

25 20 10	70 50 40 35 30	80	100 95 90	200 180 150	280 250	300	350	360 420	650 600	850 800	1200 1000	2000 1600 1500	3200 3100 3000 2600 2500	4500 3700	5500	8000 7500 6800	STM Team	C	STM Team
ø38-ø40 ø42 ø50 ø48	ø60 ø65 ø50	ø80	ø90 ø100	ø90 ø100													RN1-LN1 RN2 RN3 RN4		
B40x36	B58x53	B70x64	B80x74	B80x74													RD		
ø60 ø65 ø50	ø60 ø65	ø80	ø90														MN1 MN2-LN2 MN3 MXN1 MXN2		
B58x53	B58x53	B70x64	B80x74														MXD MD-LD		
ø38 ø42 ø50 ø48	ø60 ø65 ø50	ø80	ø90 ø100	ø90 ø100	ø110	ø120											TN1 TN2 TN3 TN4		
B40x36	B58x53	B70x64	B80x74	B80x74	B100x94	W120x3											TD		
				ø90 ø100	ø110	ø120											HN1 HN2 XN1 XN2		
				ø100													XD HD		
				B100x94 B80x74	B100x94	W120x3											SN1 SN2 SBN1 SBN2		
							ø120 ø140 ø120 ø140	ø120 ø140 ø120 ø140	ø160	ø170	ø180	ø200	ø230	ø290	ø340	ø340	SBD SD		
							W120x3 W120x3	W120x3 W120x3	W150x5	W170x5	W170x5	W200x5	W220x5	W280x8	W340x8	W340x8	SQ		
																	Only 7500-8000		
																	SFD		
												ø585	ø655	ø730	ø730	ø800			
ø38 ø42 ø50 ø48	ø60 ø65	ø80	ø90	ø90 ø100													PN1 PN2 PN3 PN4		
B40x36	B58x53	B70x64	B80x74	B80x74													PD		
				ø90 ø100	ø110	ø120											PHN1 PHN2 PXN1 PXN2		
				ø100			ø120 ø140 ø120 ø140	ø120 ø140 ø120 ø140	ø160	ø170	ø180	ø200	ø230	ø290			PSN1 PSN2 PSBN1 PSBN2		
				B80x74 B100x94	B100x94	W120x3											PHD PXD PSD PSBD		
							W120x3 W120x3	W120x3 W120x3	W150x5	W170x5	W170x5	W200x5	W220x5	W280x8					

N - Male keyed shaft
 D - Male spined shaft
 Q - Male square shaft
 FD - Drivewheel flange

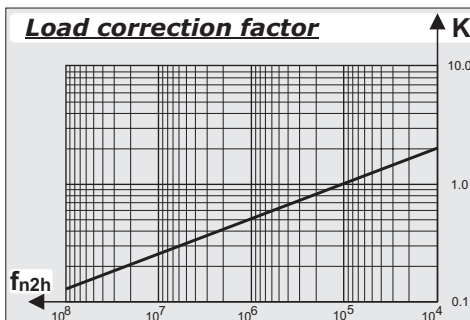
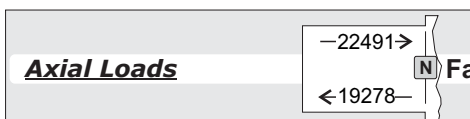
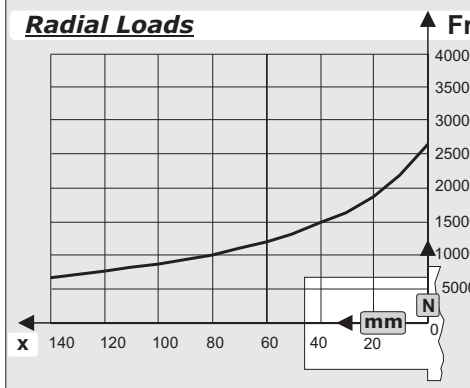
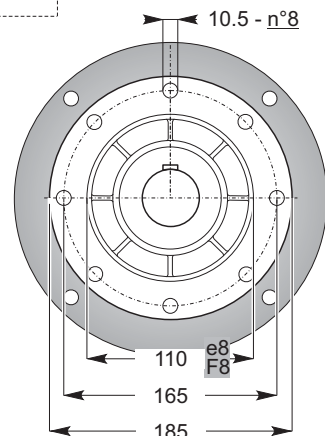
N - Male keyed shaft
 D - Male spined shaft

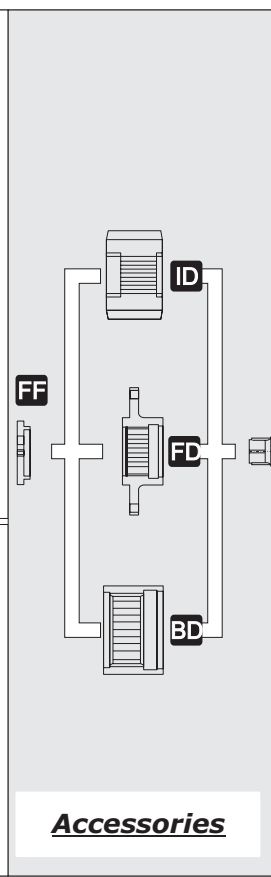
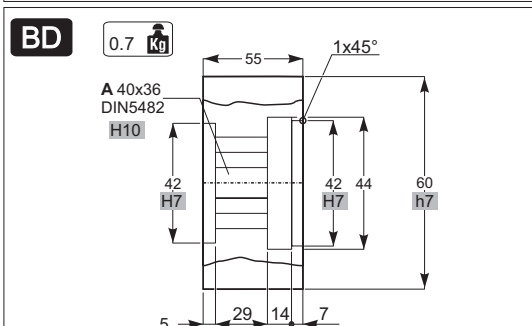
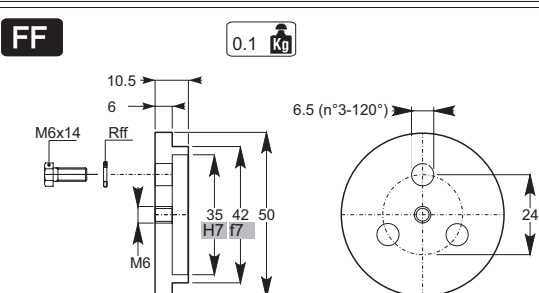
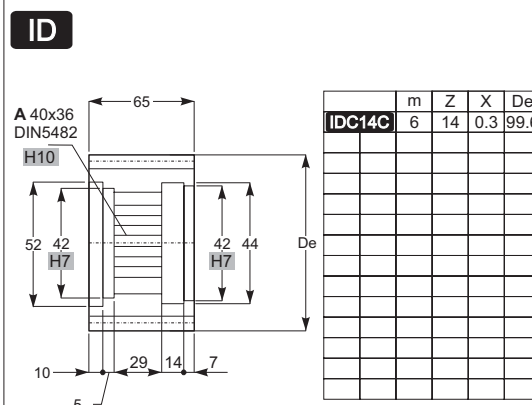
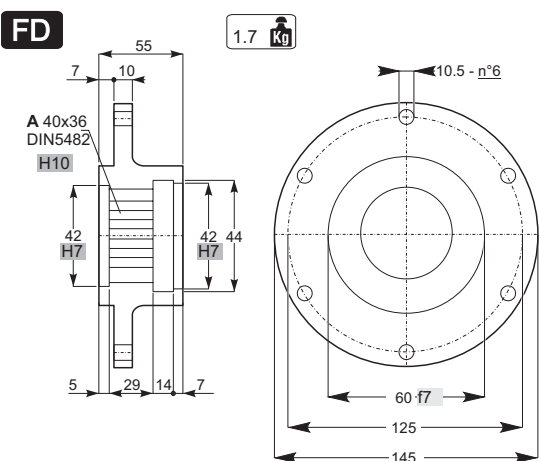
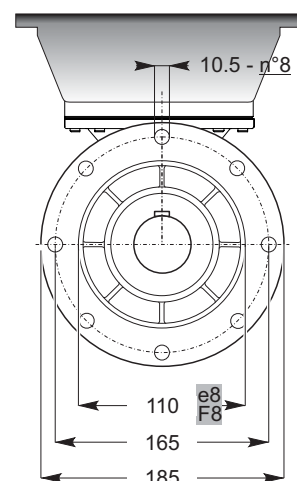
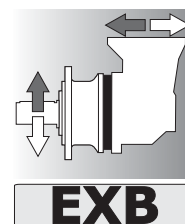
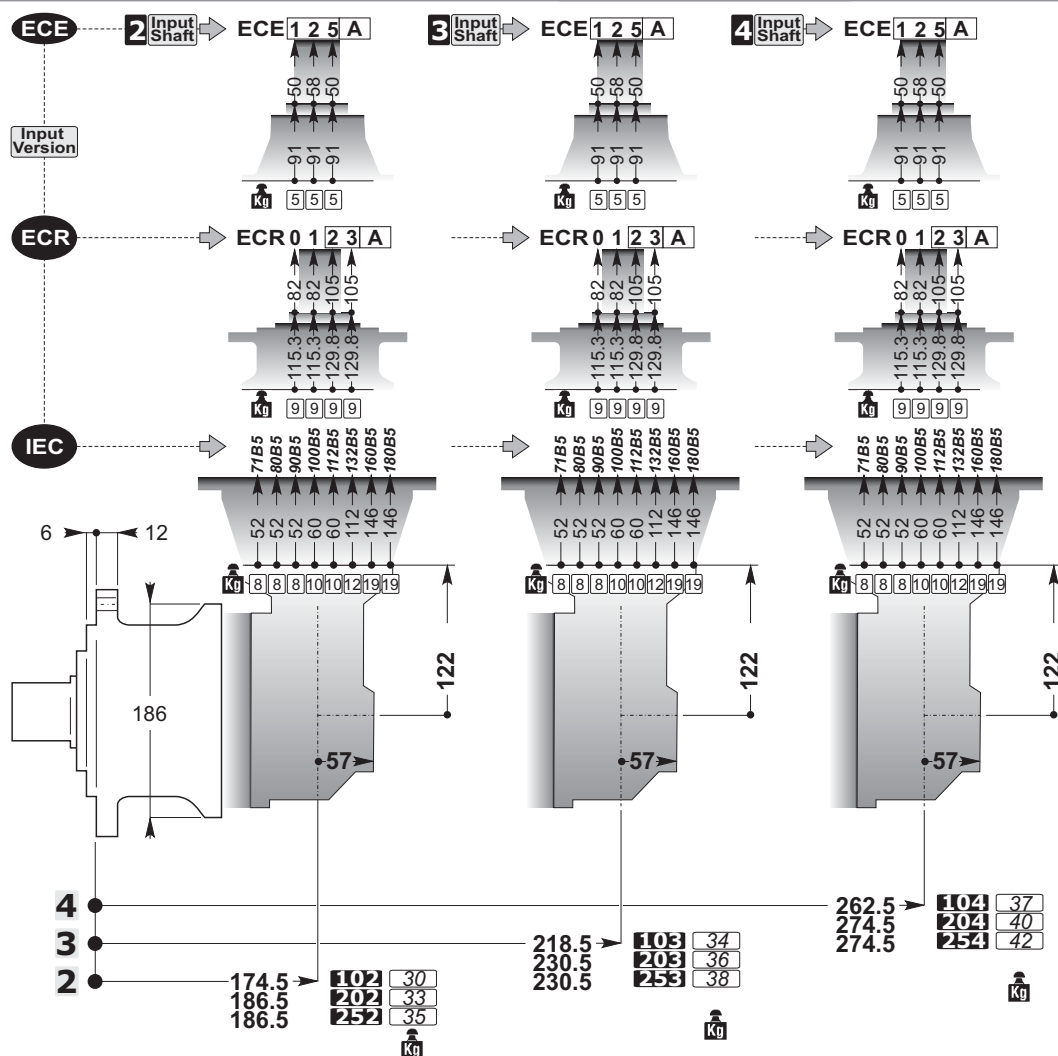
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ø35	ø50	ø65	ø75														FC		
	ø65	ø80	ø90	ø100	ø110												FCB		
A40x36	A58x53	A70x64	A80x74														F		
	A58x53																FP		
A40x36	A58x53	A70x64	A80x74	A80x74	A100x94	N120x3											FS		
							N140x5										FSB		
							N120x3	N140x5	N150x5	N170x5	N200x5	N210x5	N240x5	N280x8	N300x8	N340x8	FSR		
		A70x64	A70x74														FB		
ø50	ø75	ø90	ø100	ø120													FU		
				ø120	ø130	ø135											TU		
				ø120	ø130	ø135											HU		
							ø145	ø145	ø165	ø180	ø220	ø240	ø260	ø290	ø310	ø350	SU		

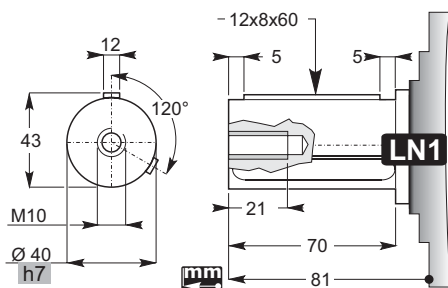
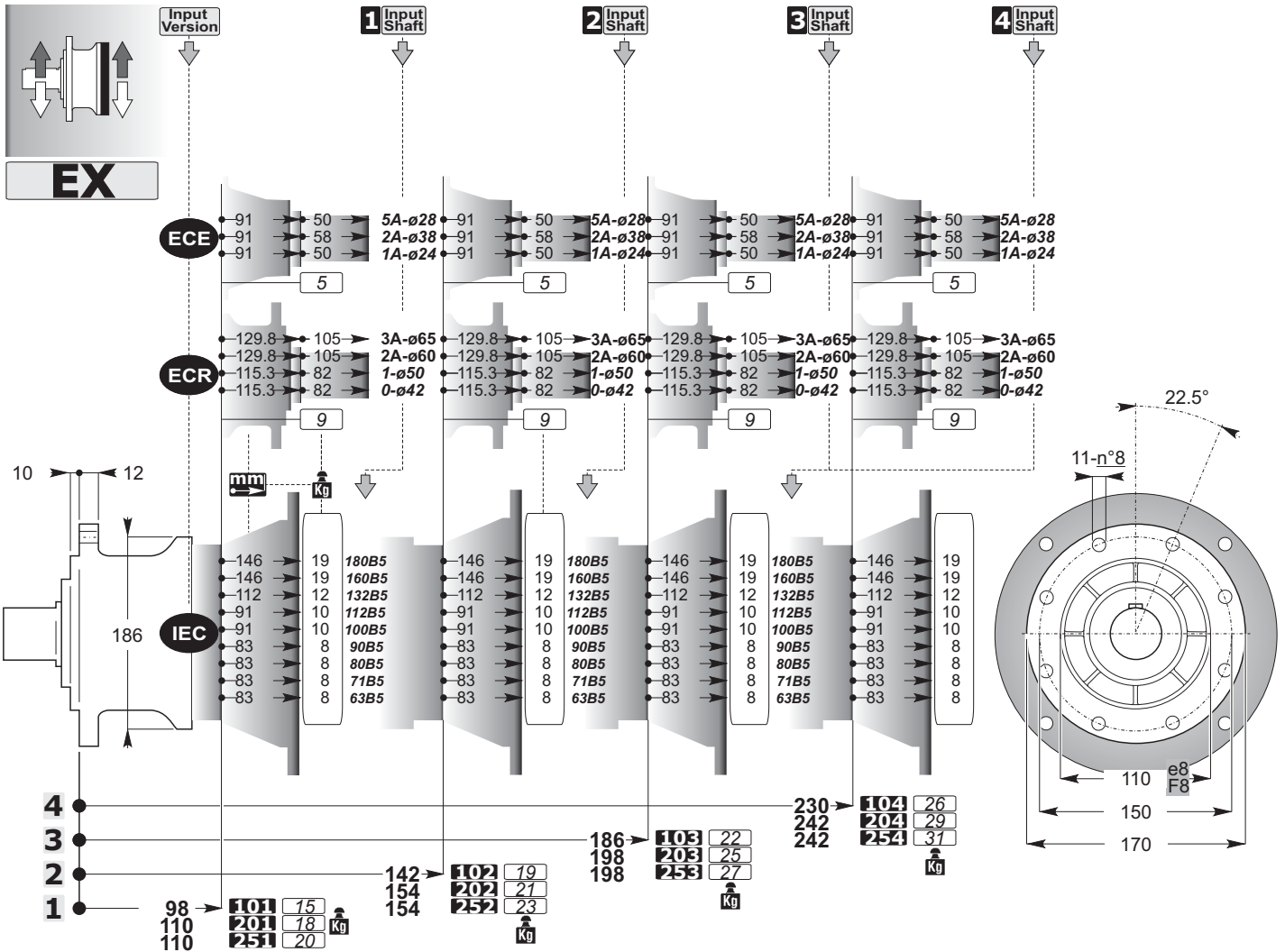
C - keyed shaft

-(CD) - Spined shaft

U - Shrink disc

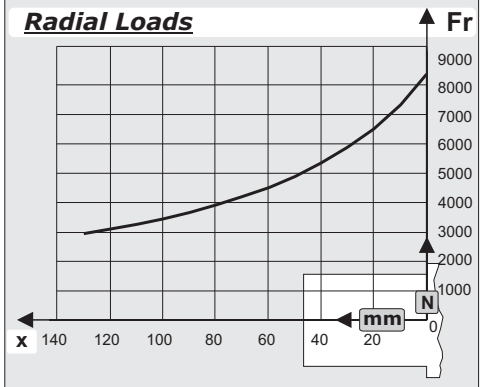






Output Shafts

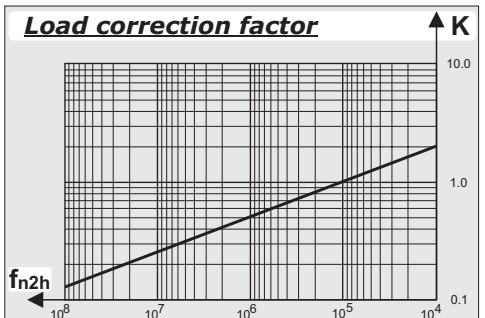
Radial Loads

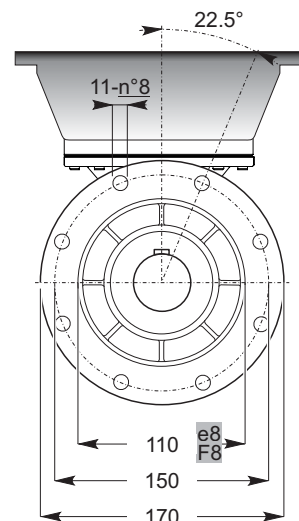
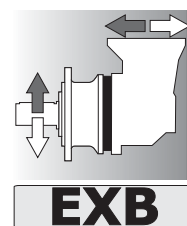
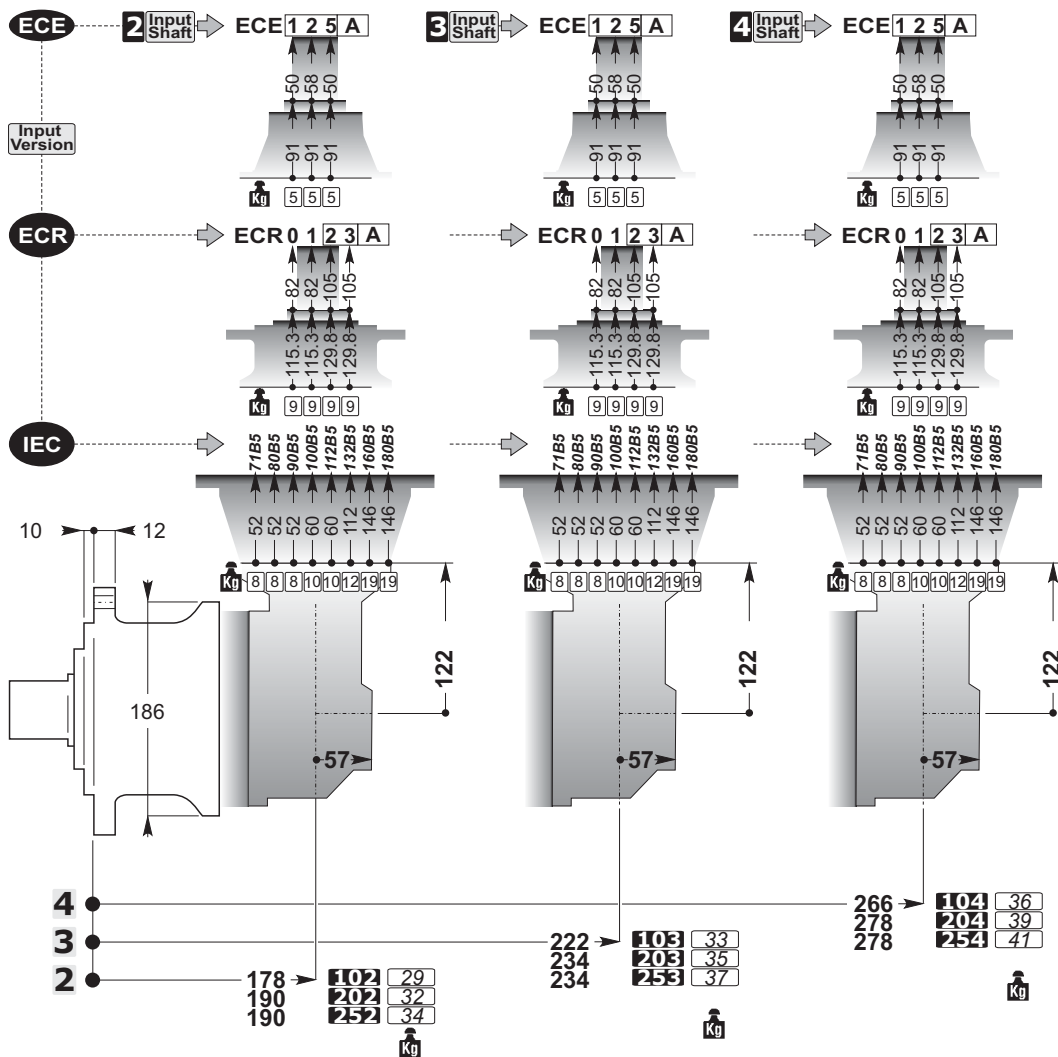


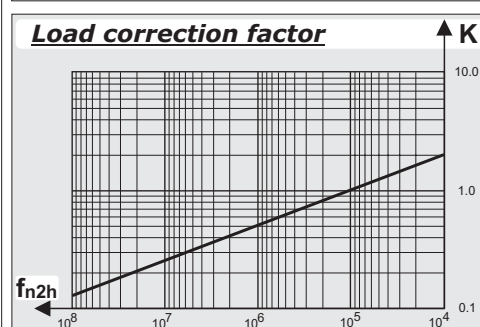
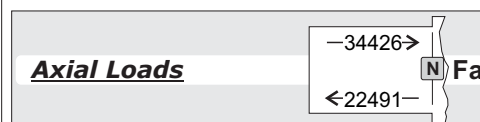
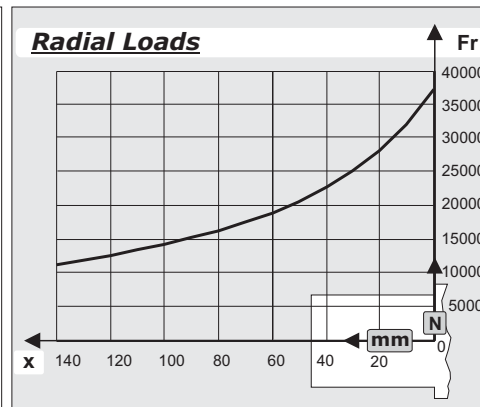
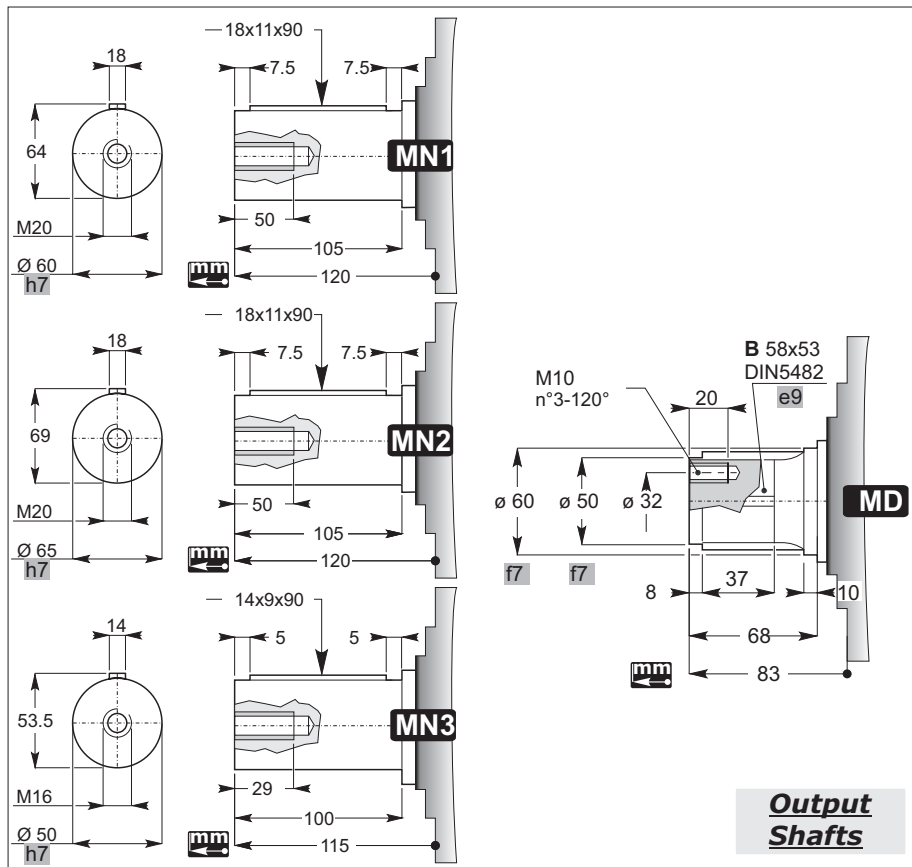
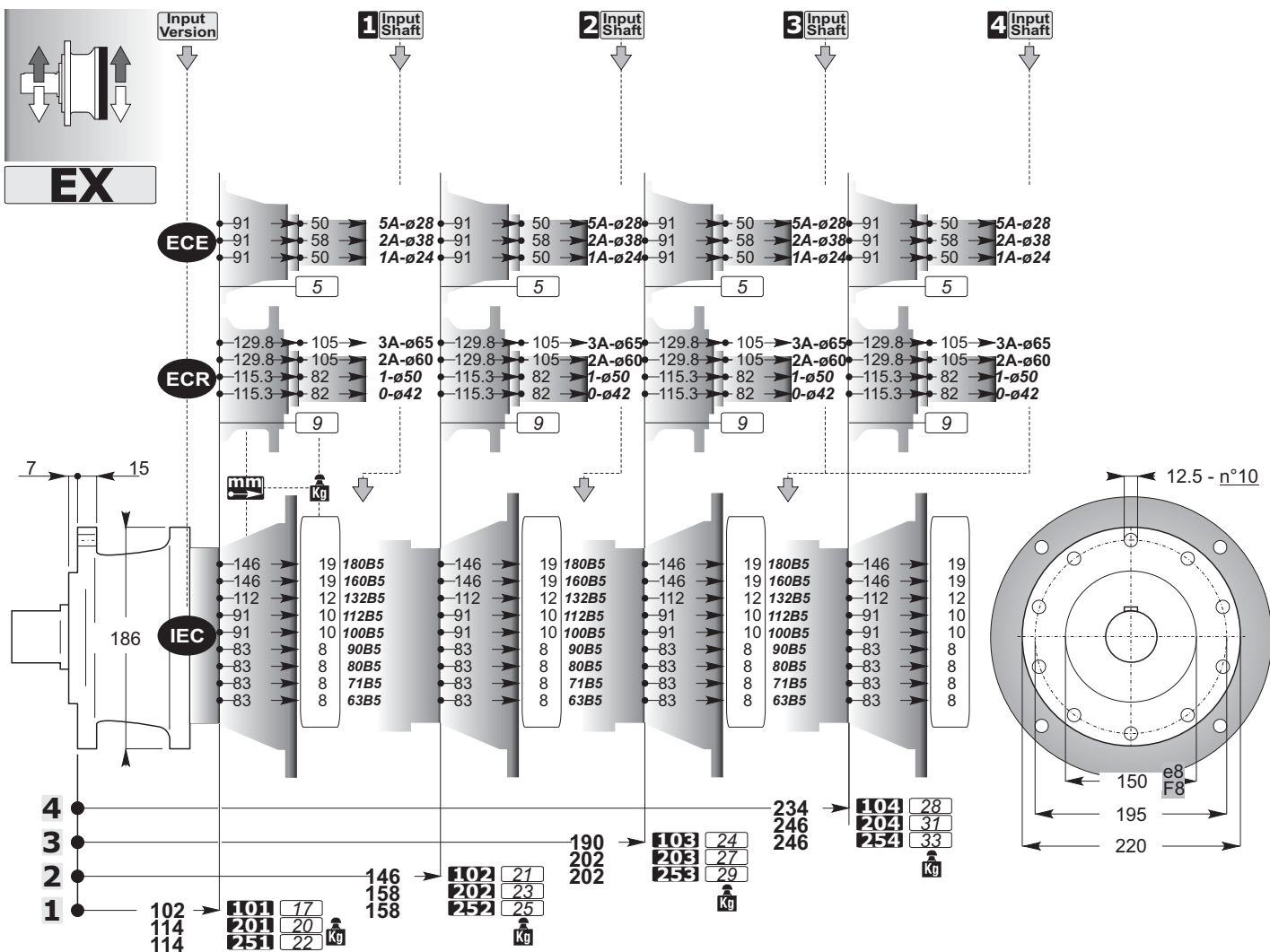
Axial Loads

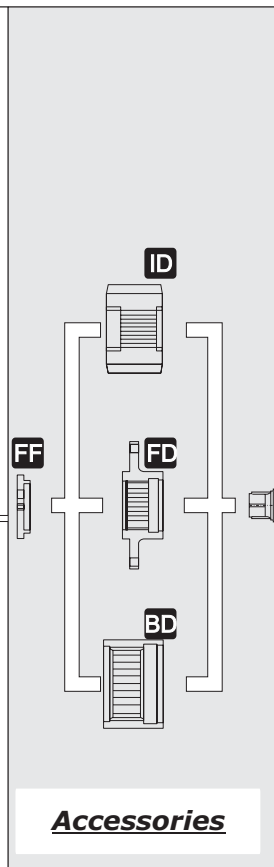
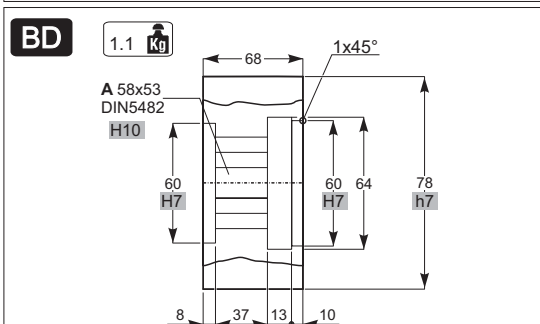
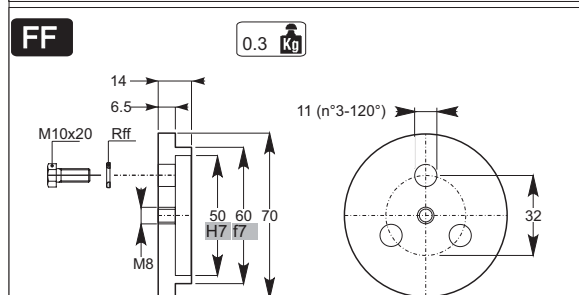
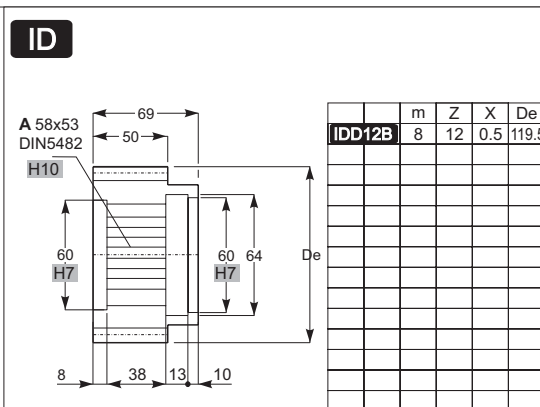
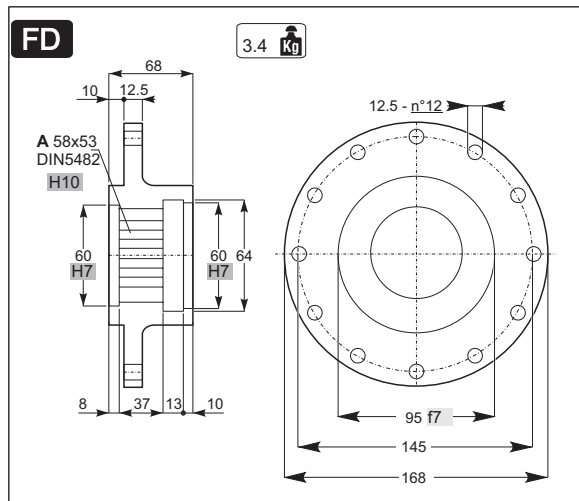
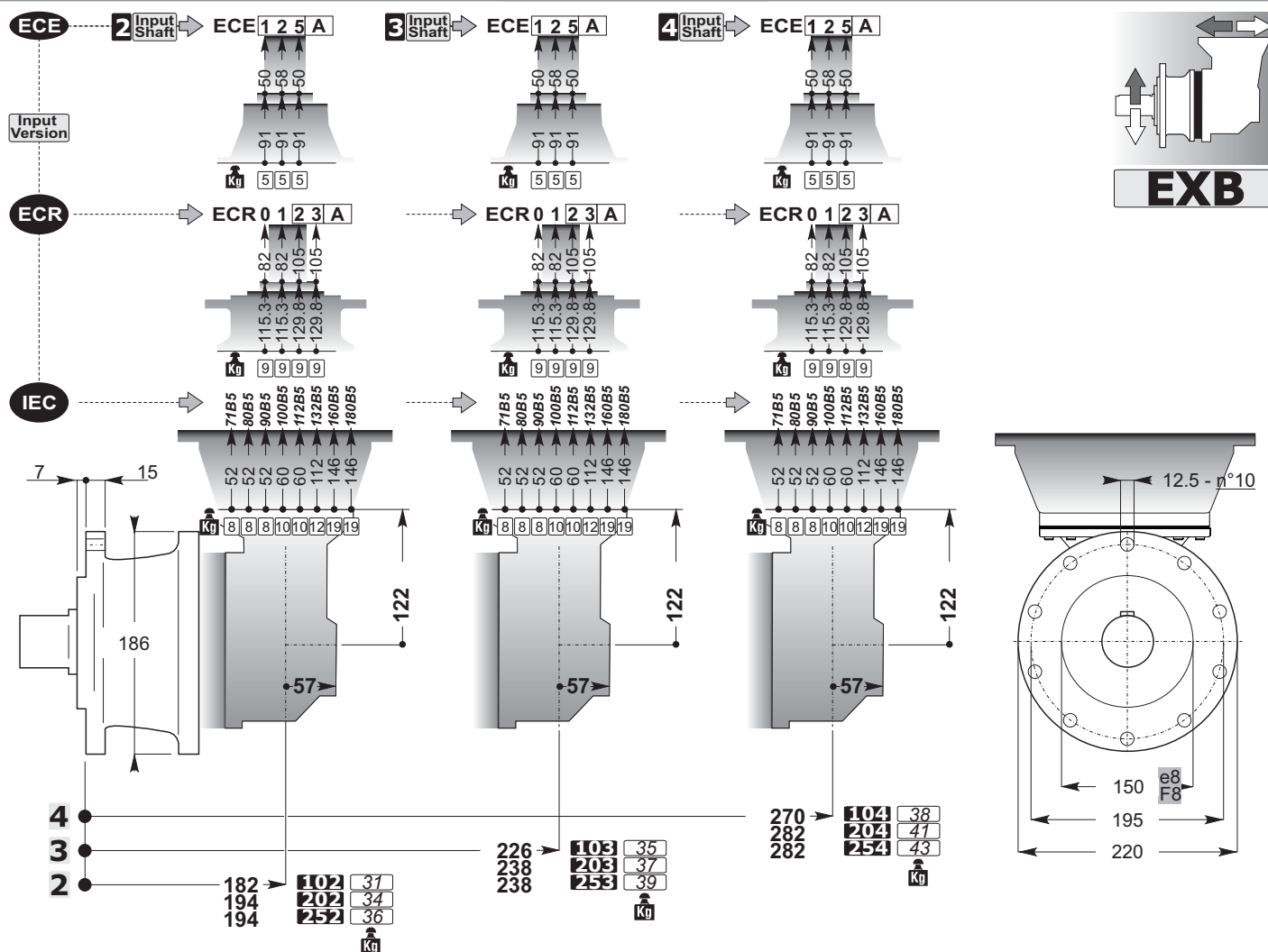
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< On request

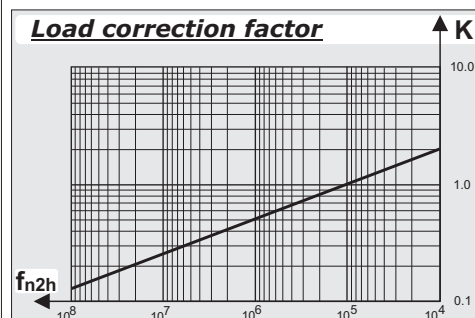
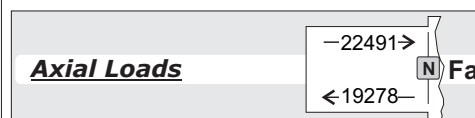
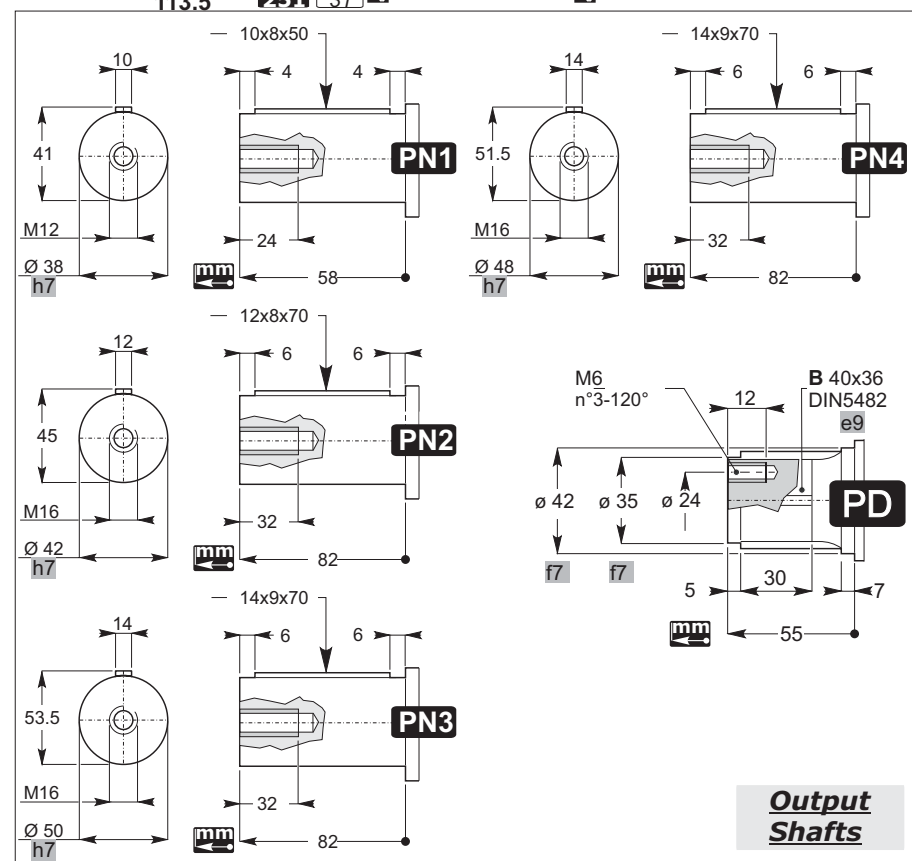
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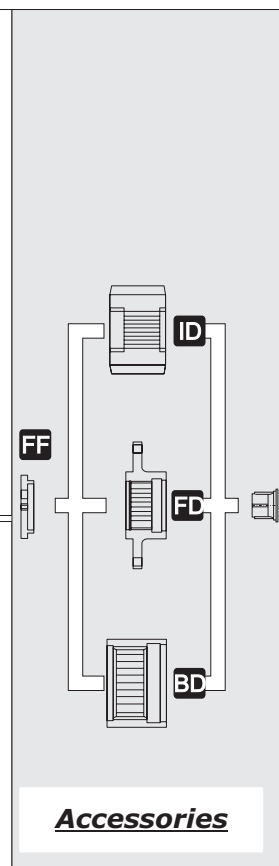
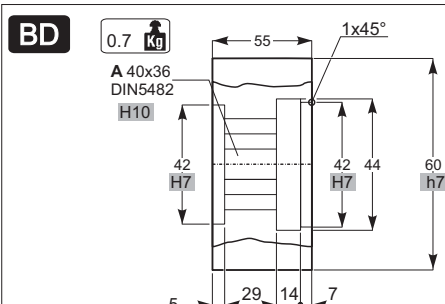
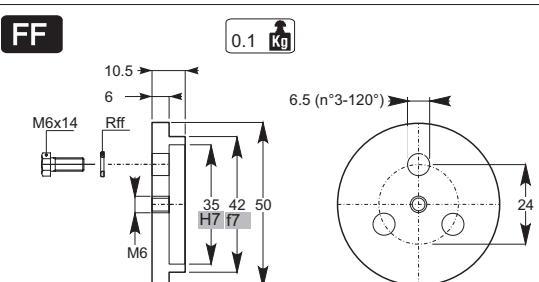
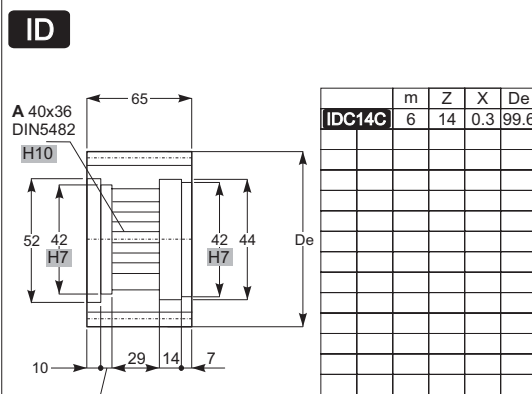
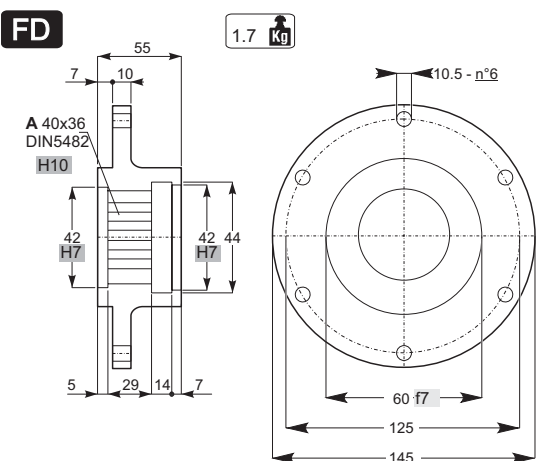
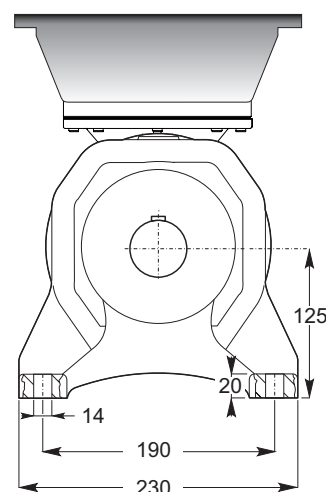
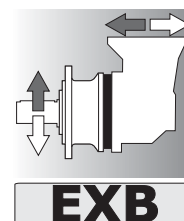
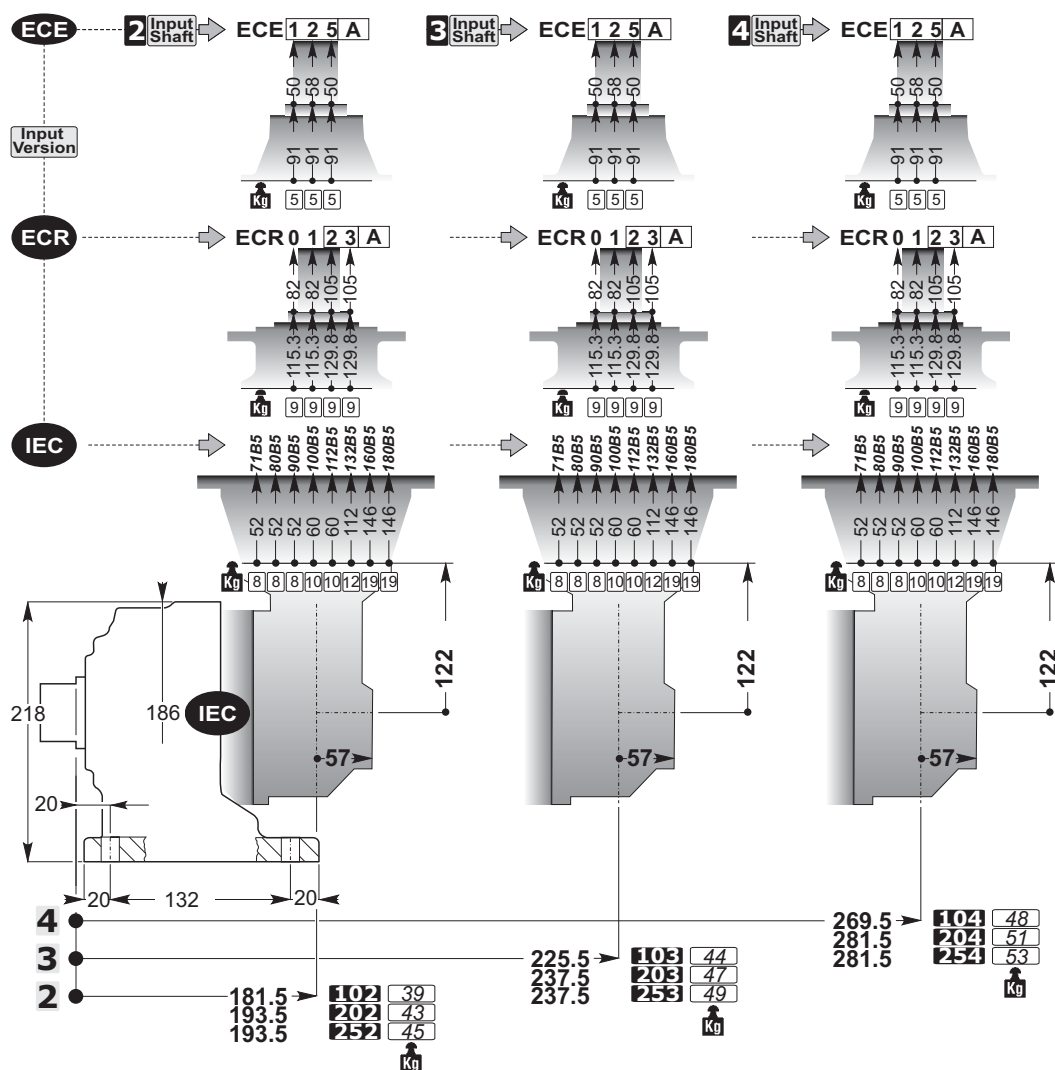


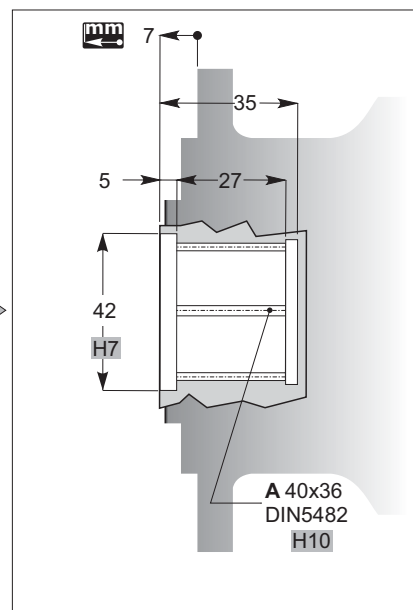
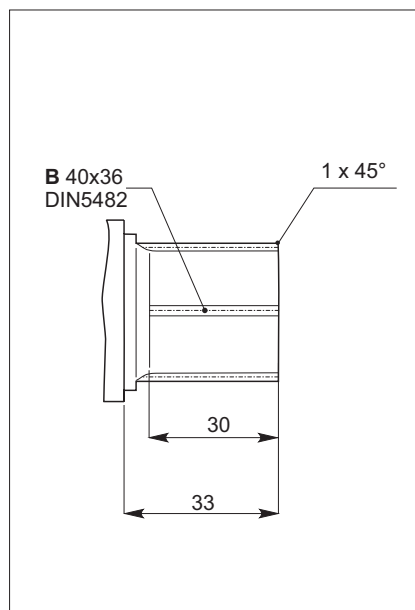
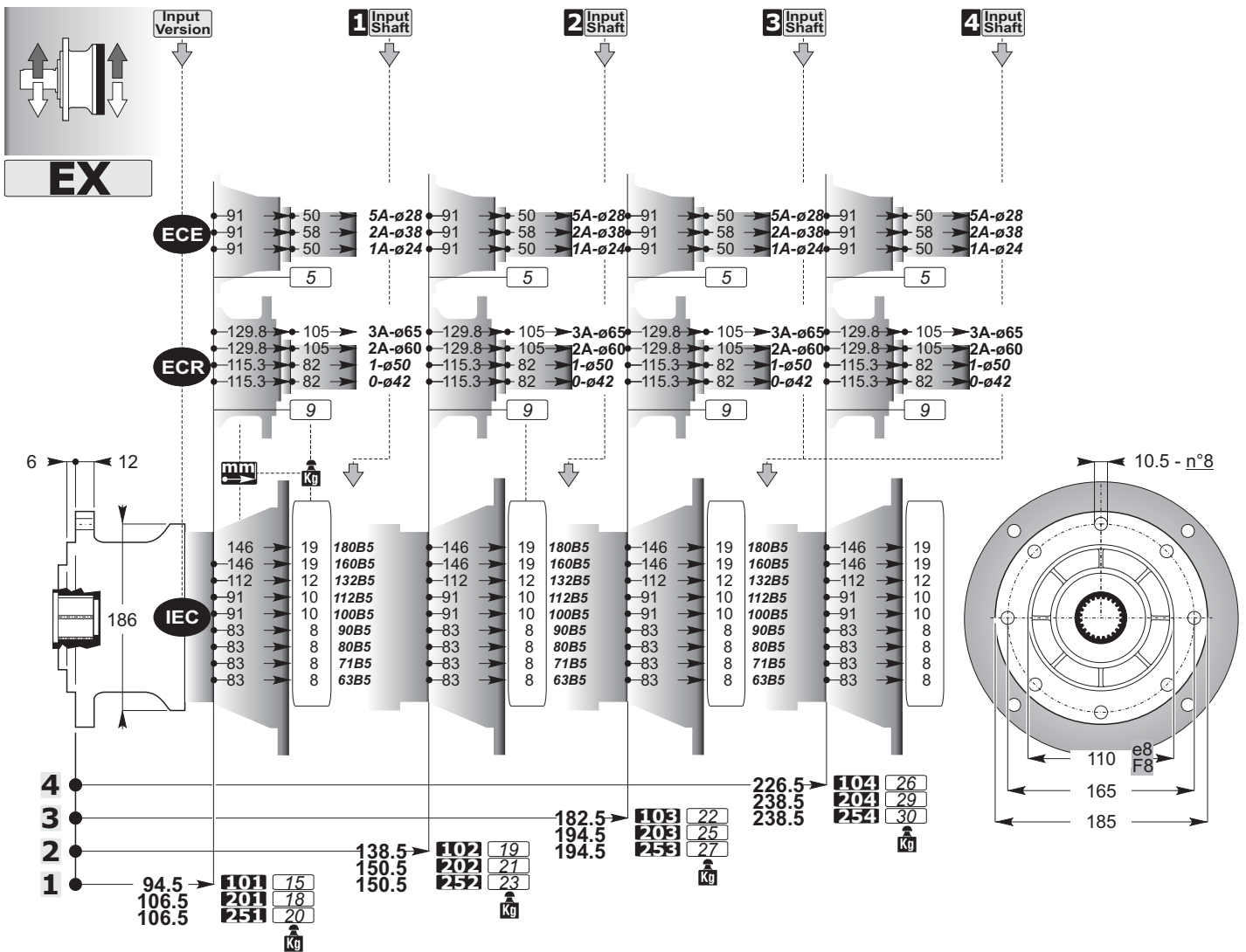




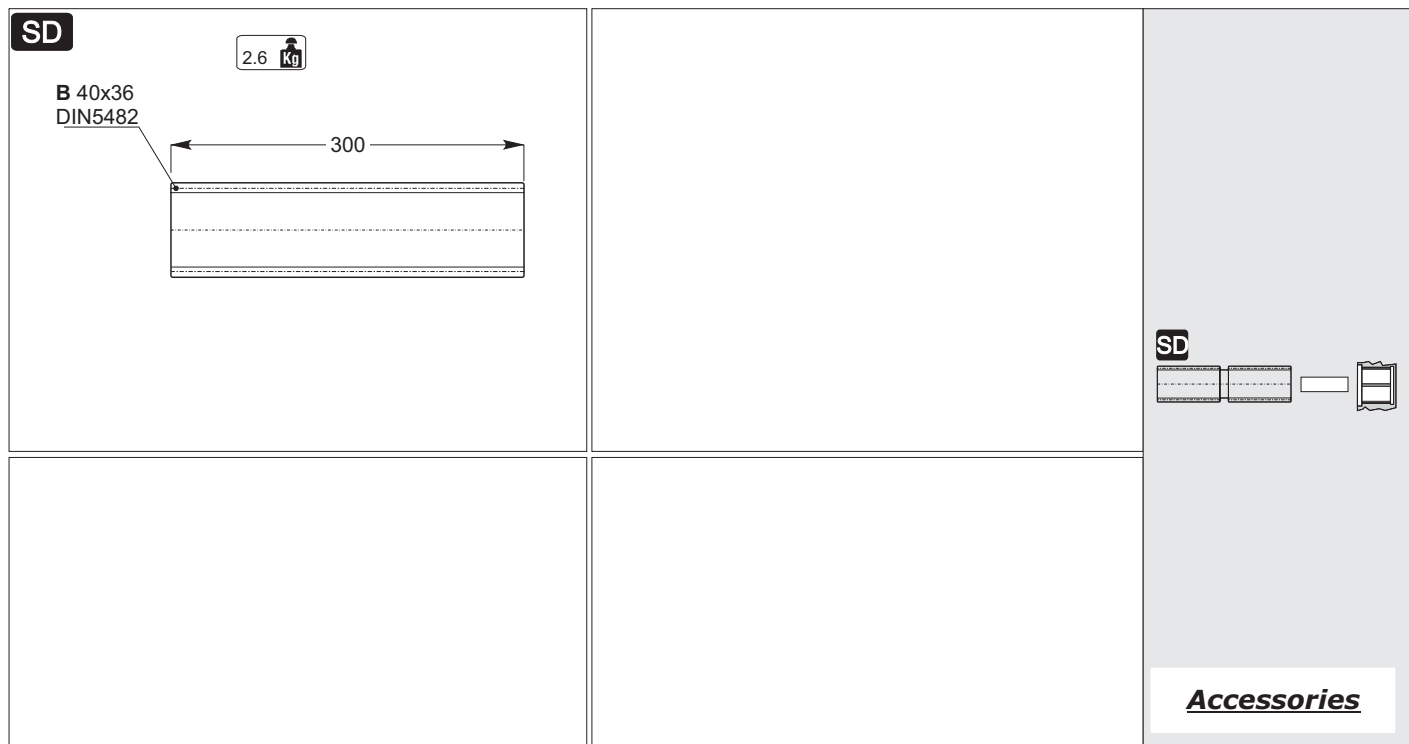
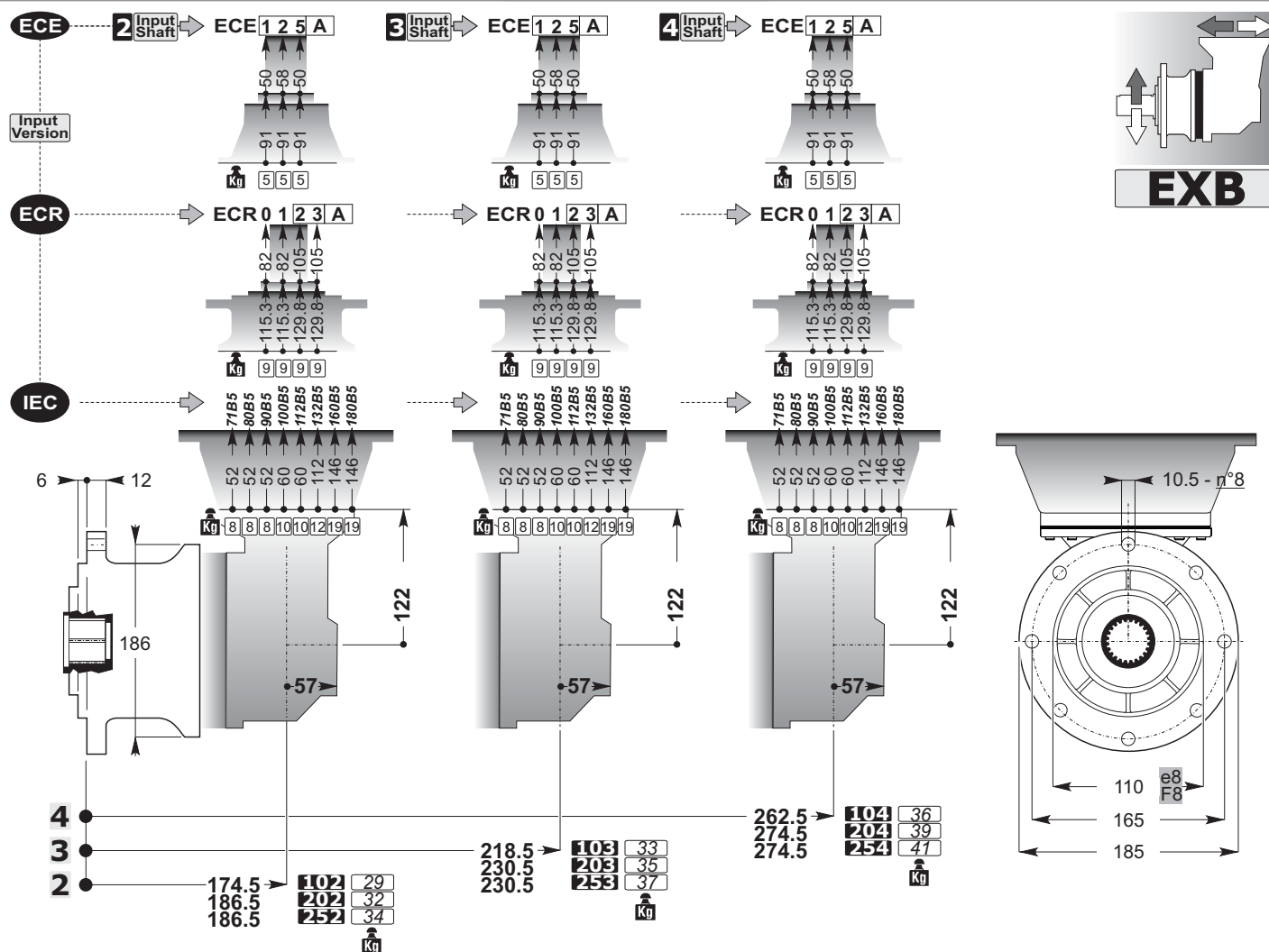


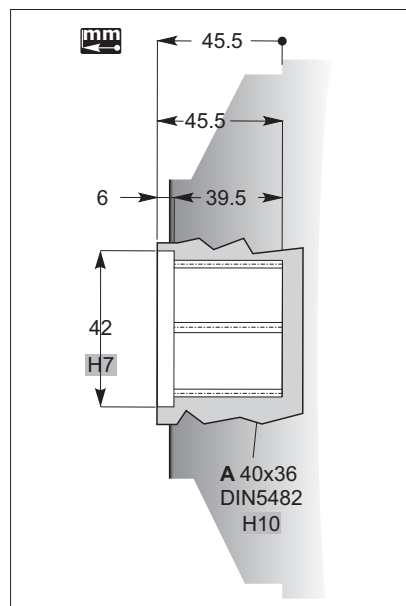
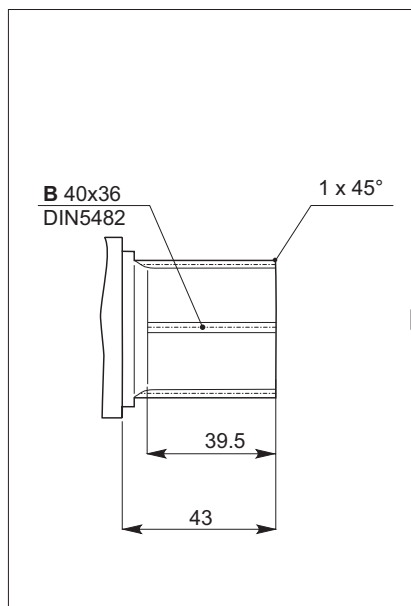
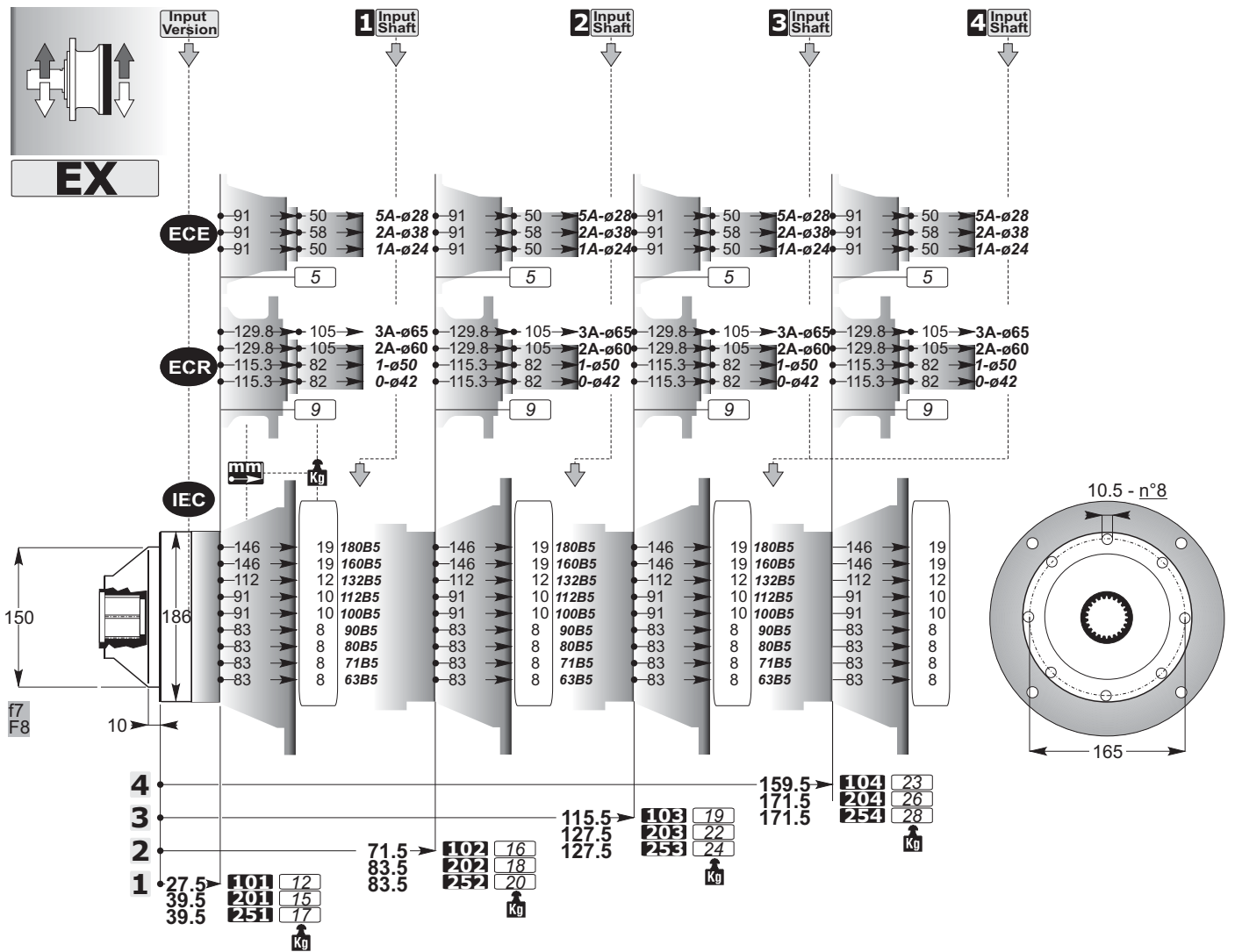




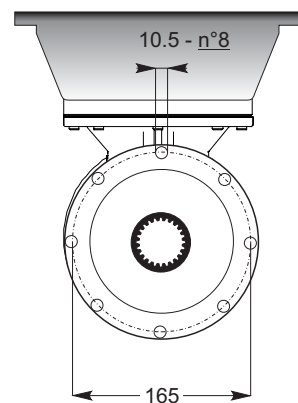
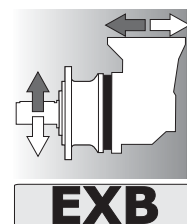
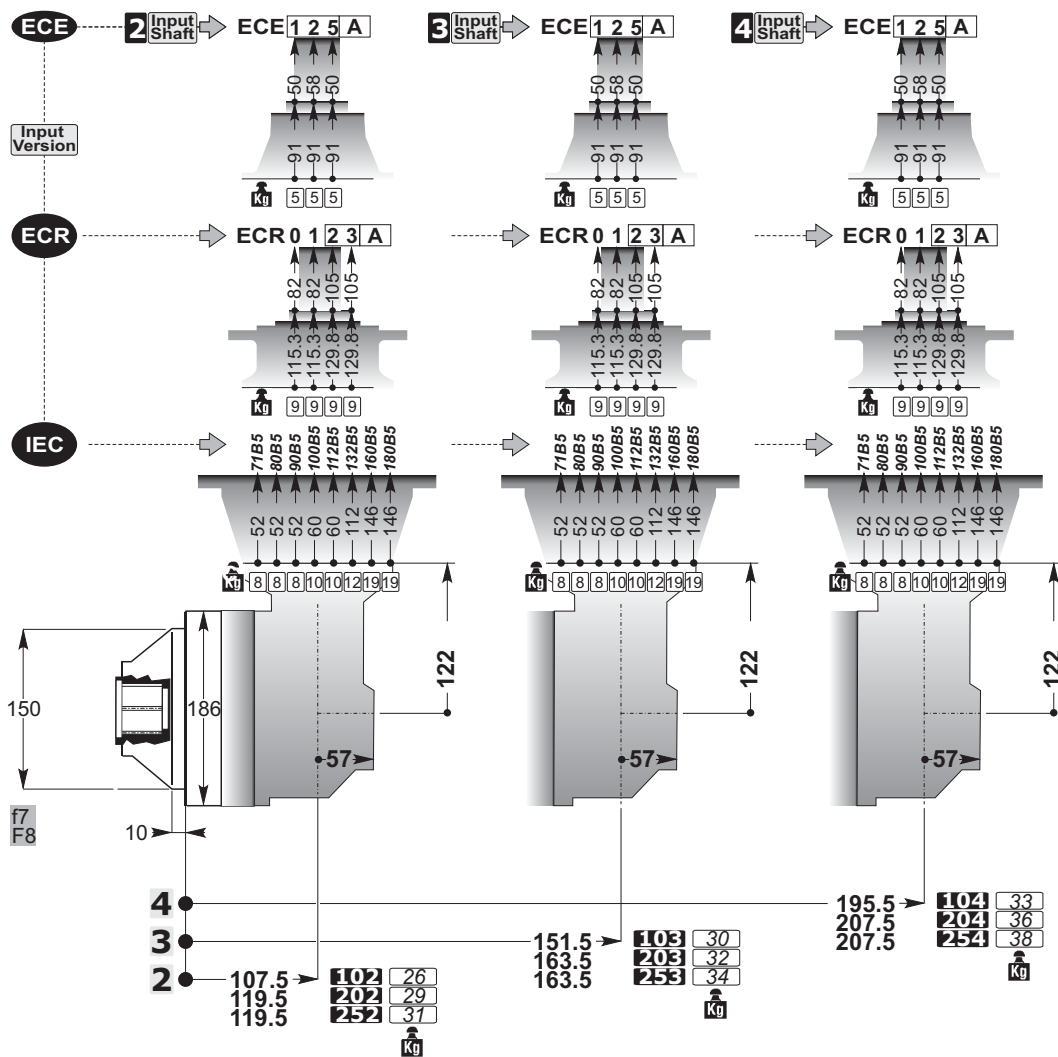


**Output
Shafts**





**Output
Shafts**



SD

B 40x36
DIN5482

2.6 Kg

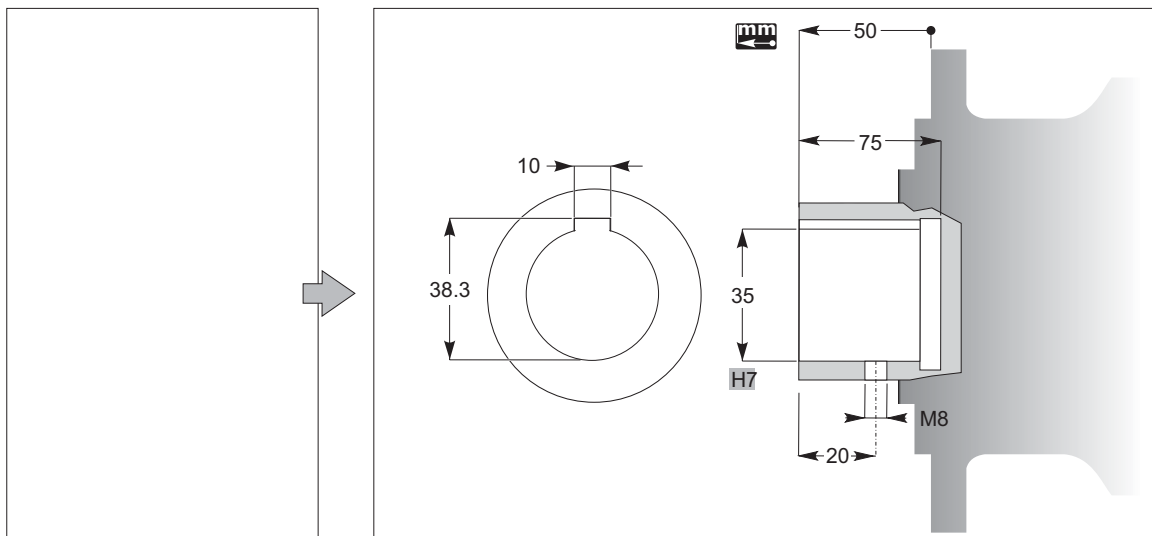
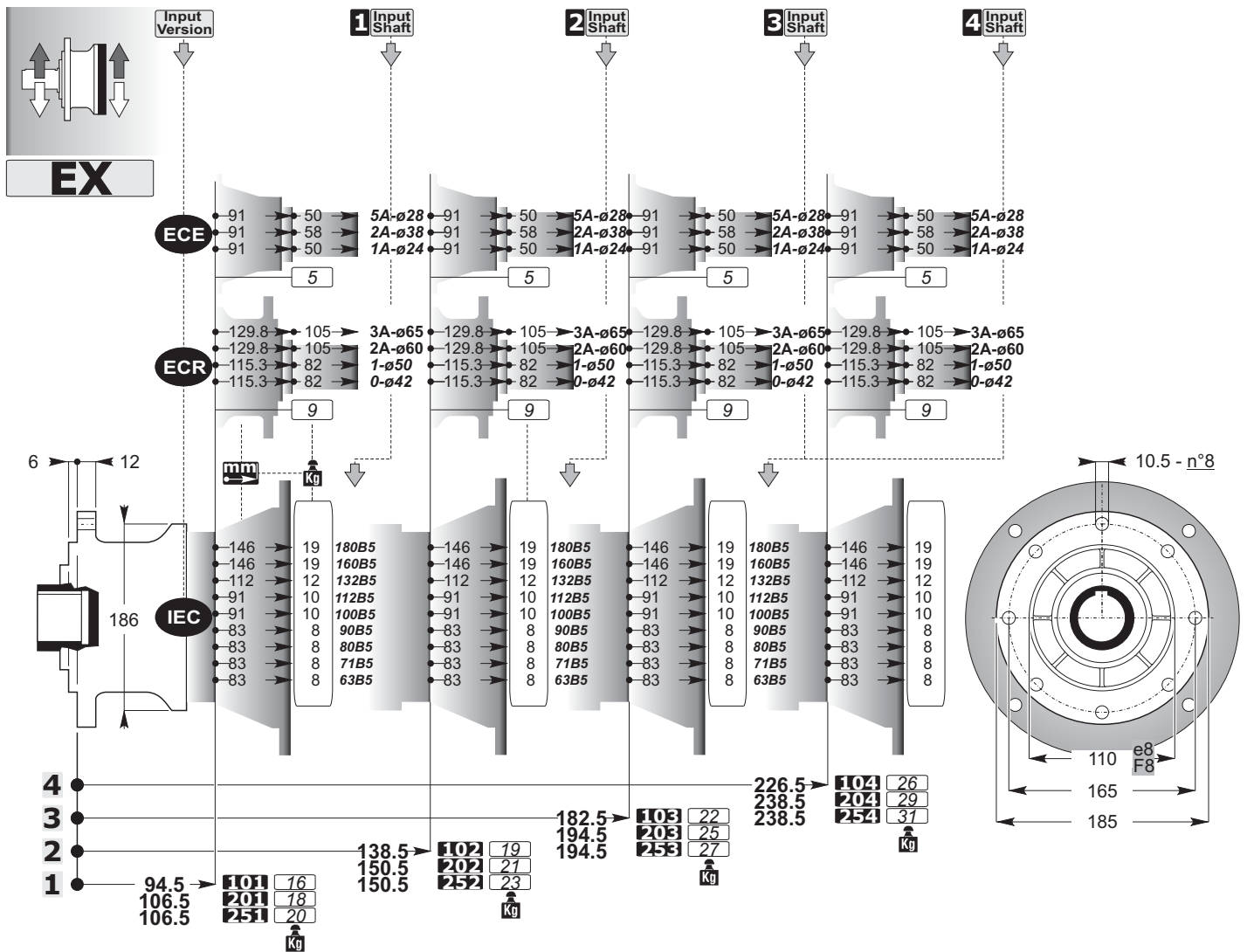
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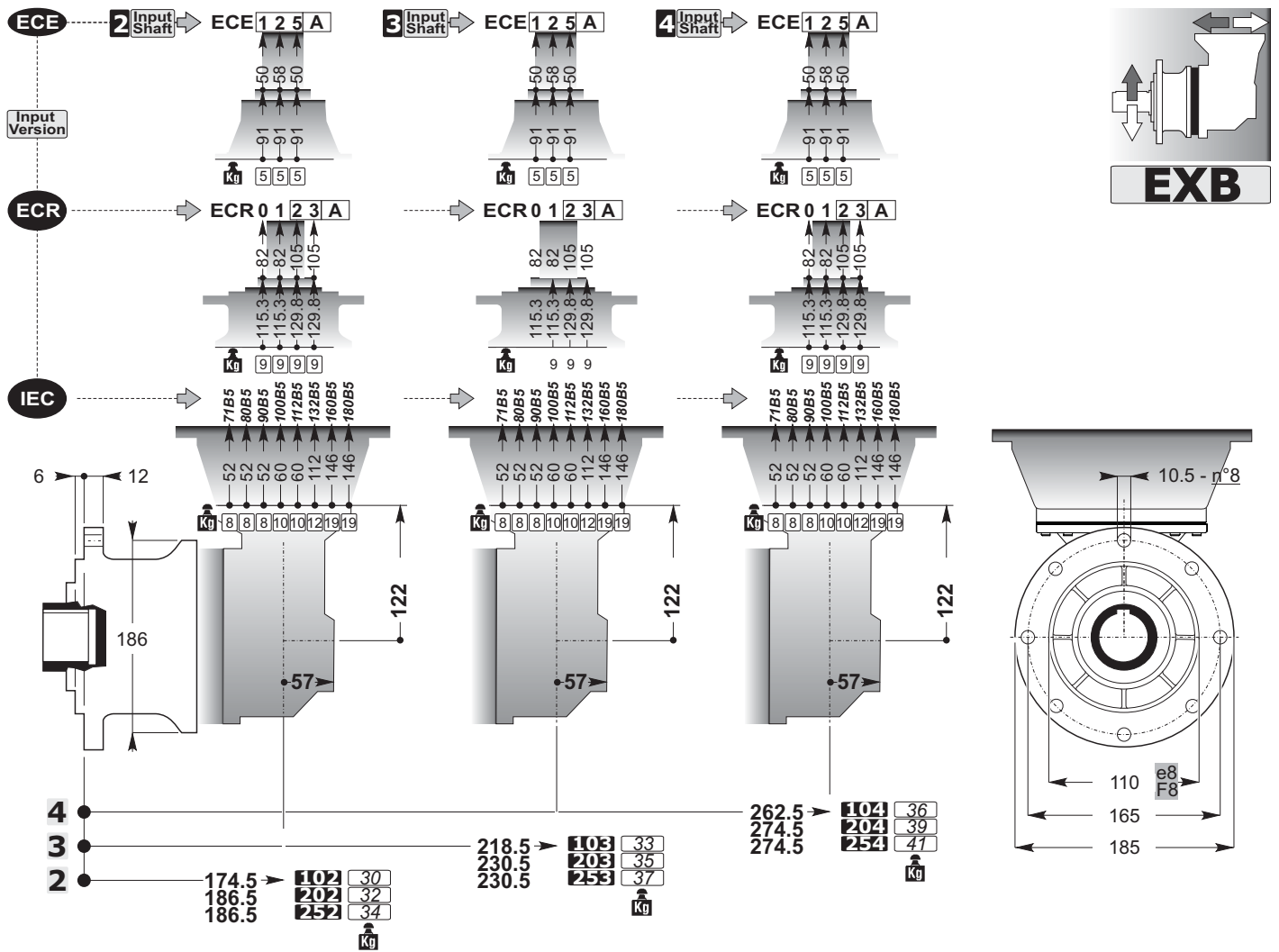
SD

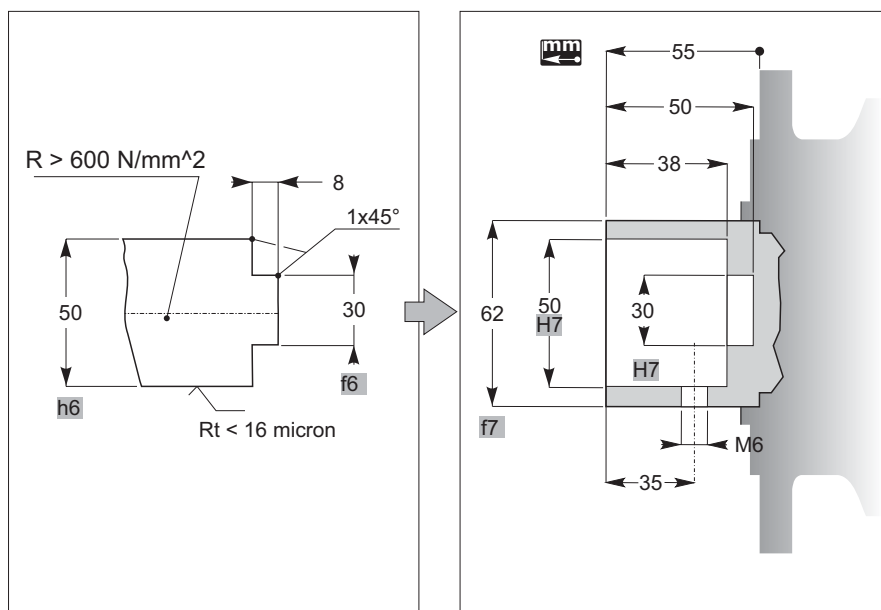
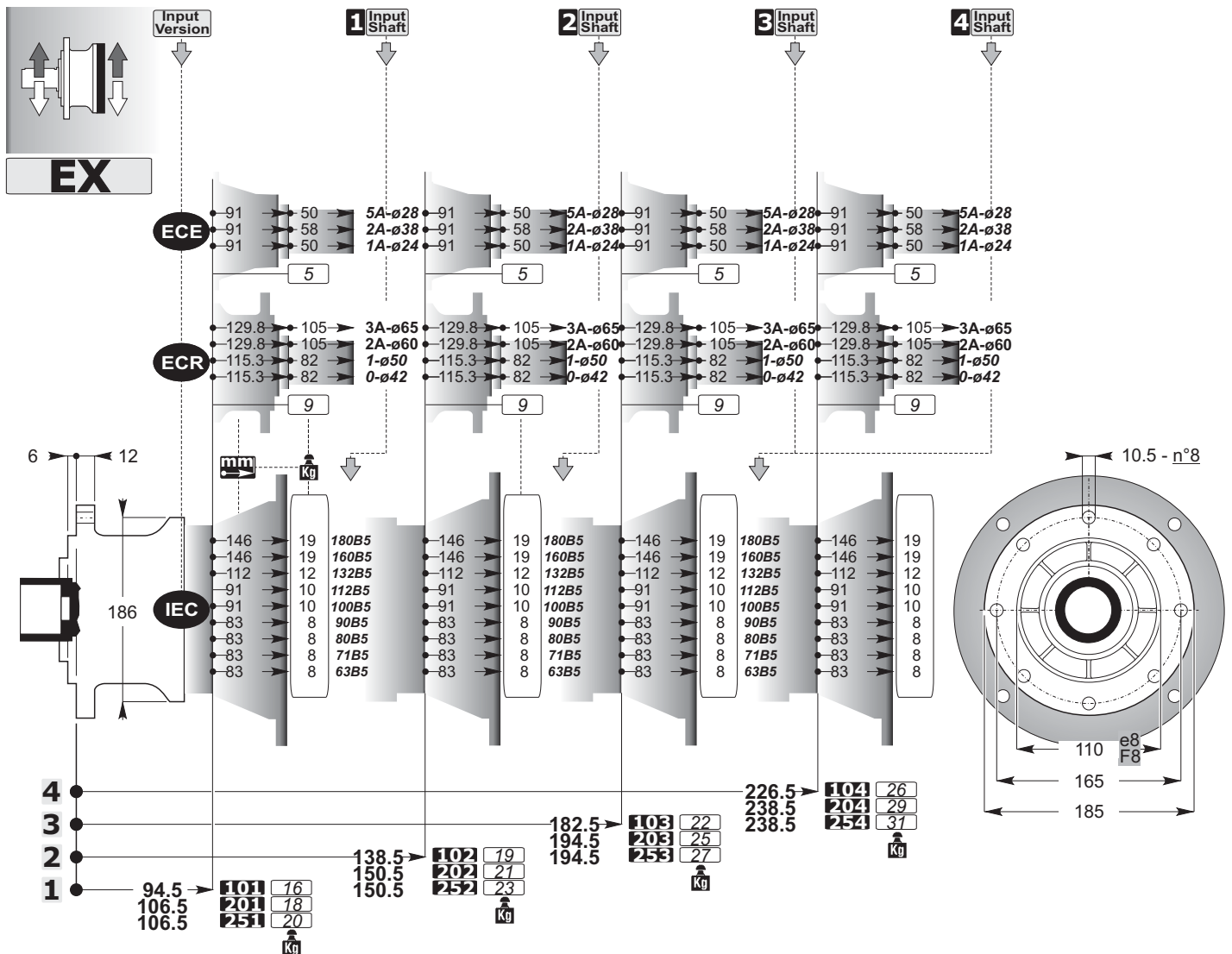


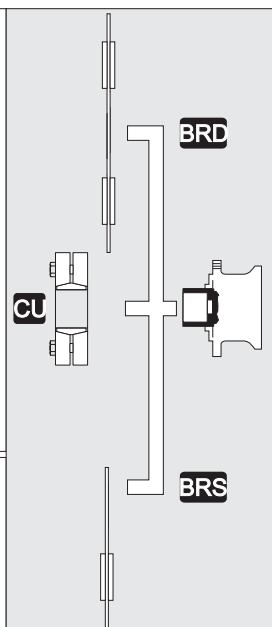
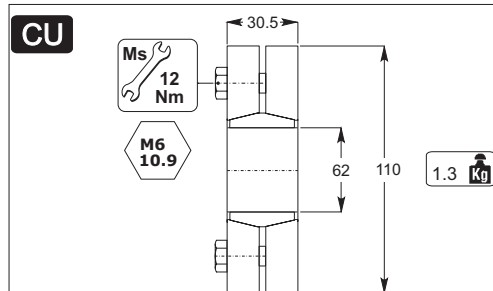
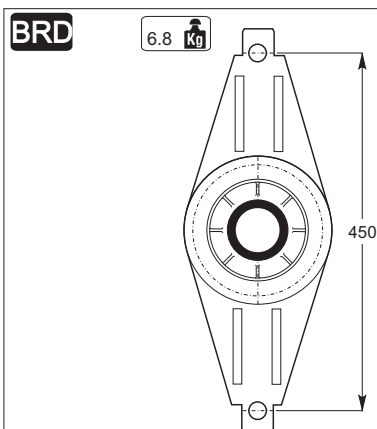
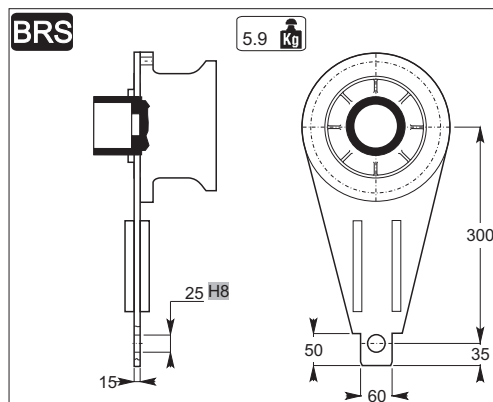
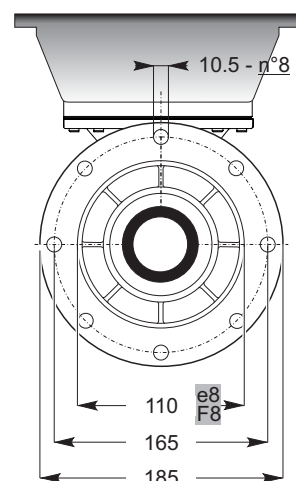
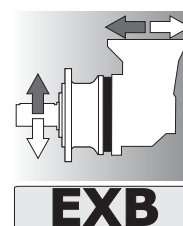
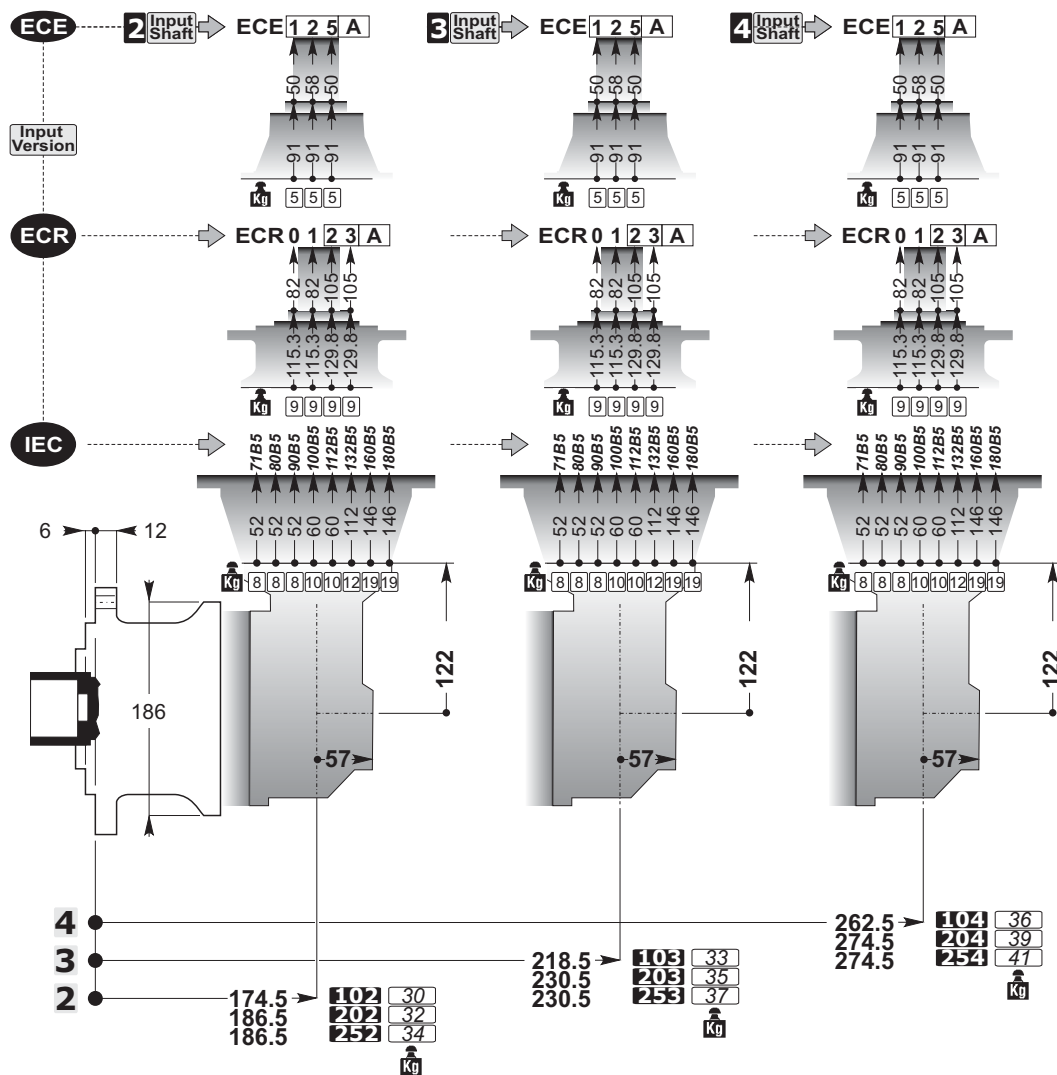
Accessories



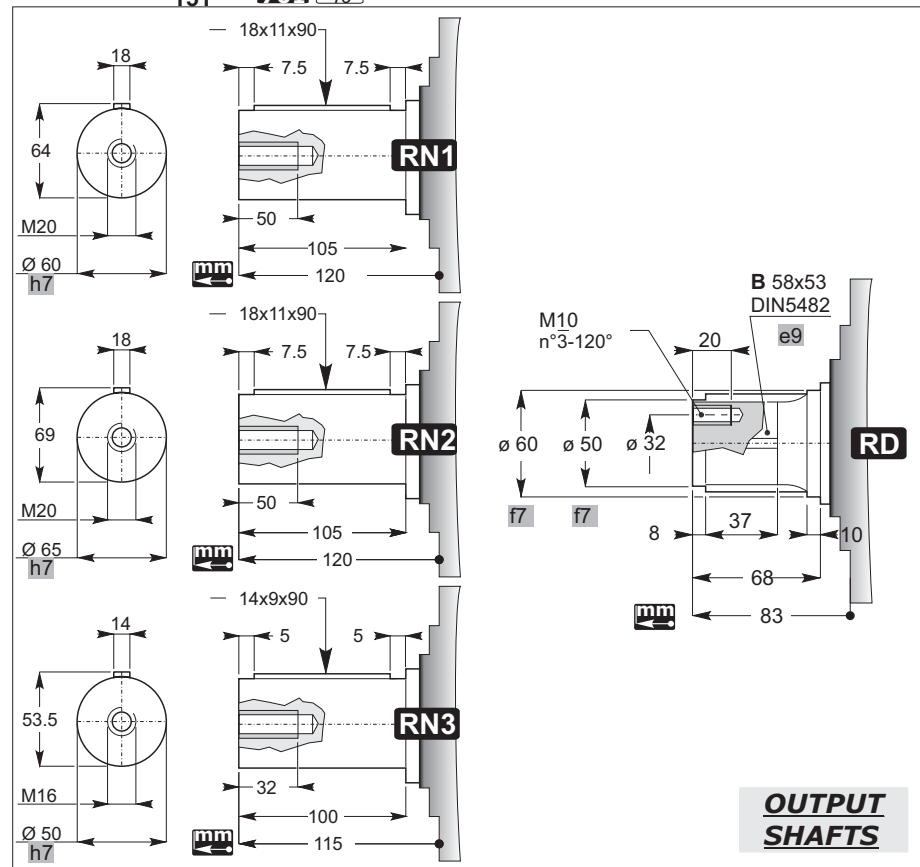
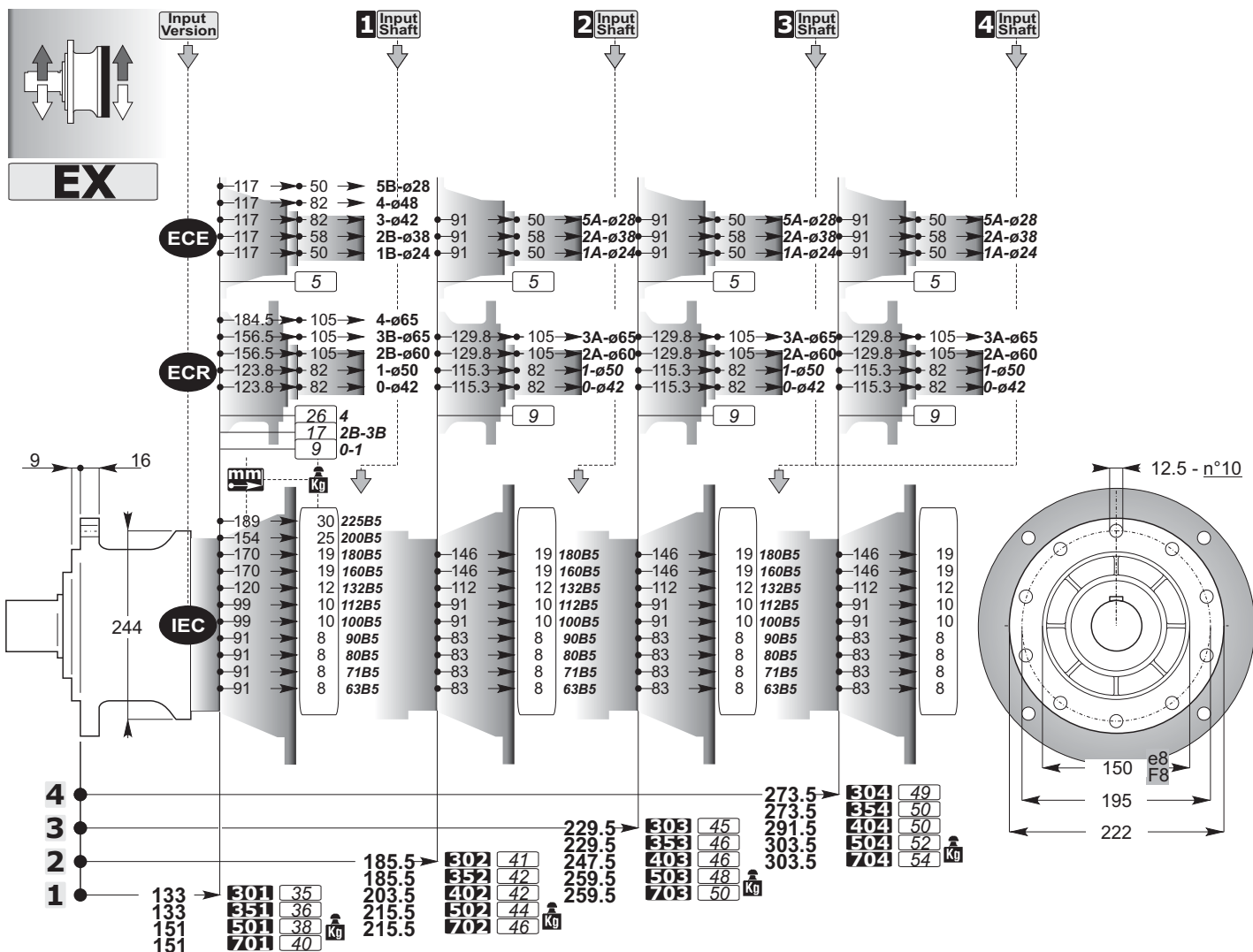
**Output
Shafts**



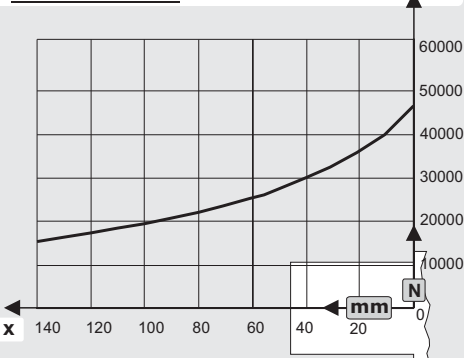




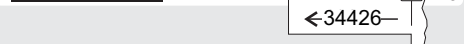
Accessories



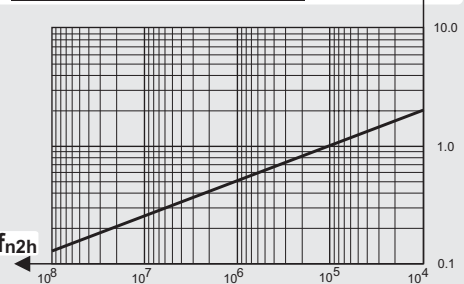
Radial Loads

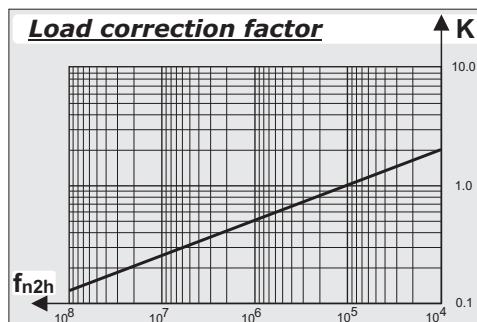
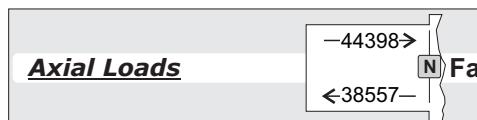
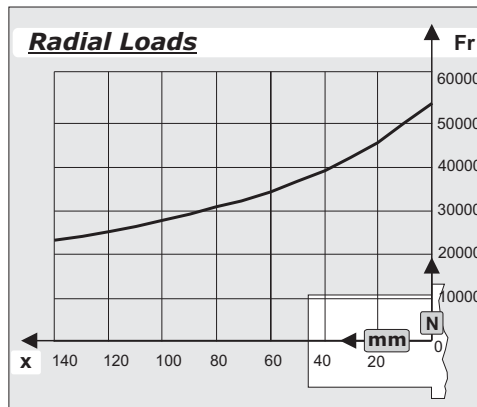
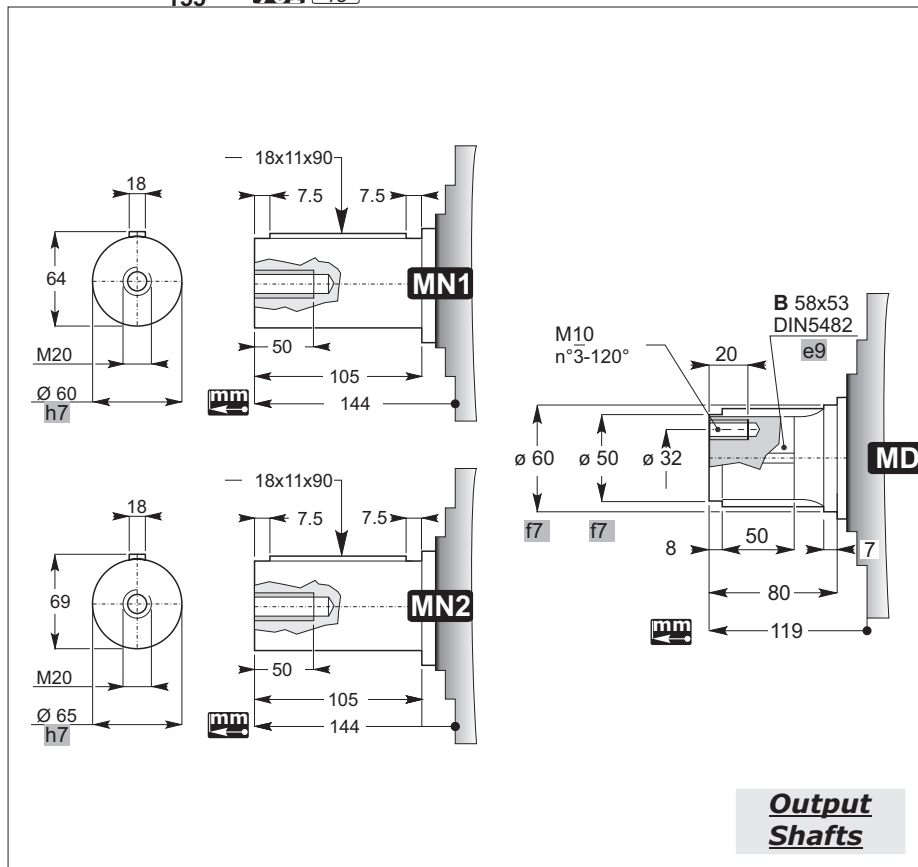
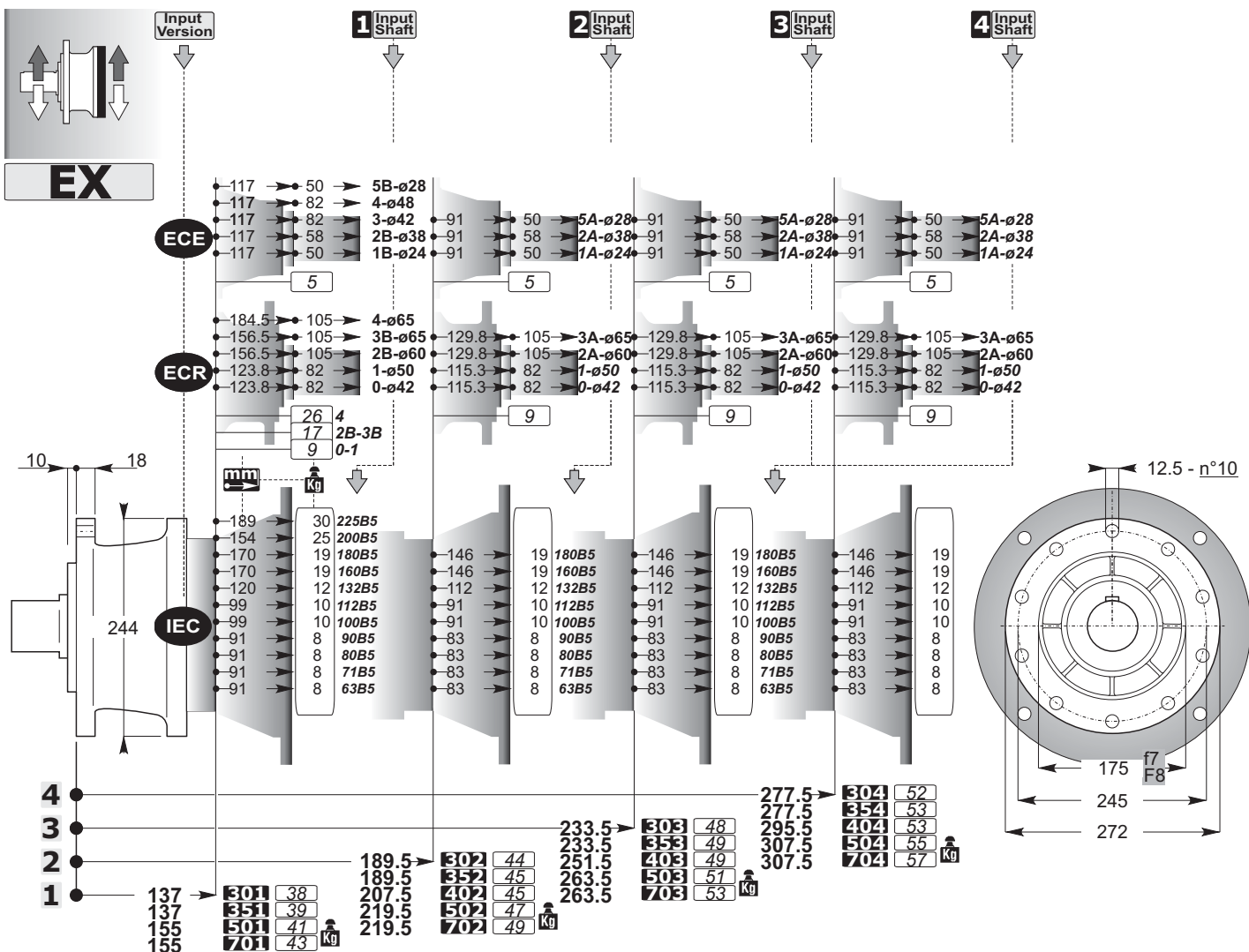


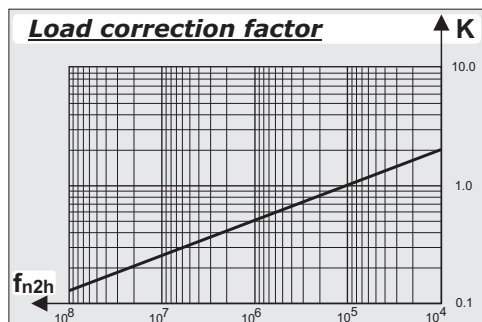
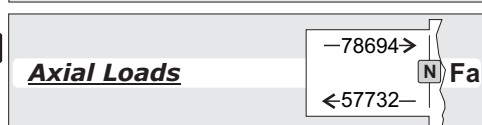
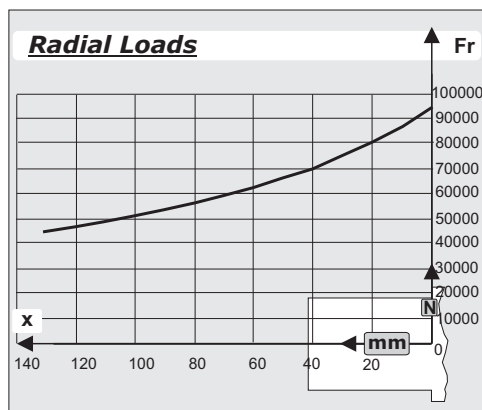
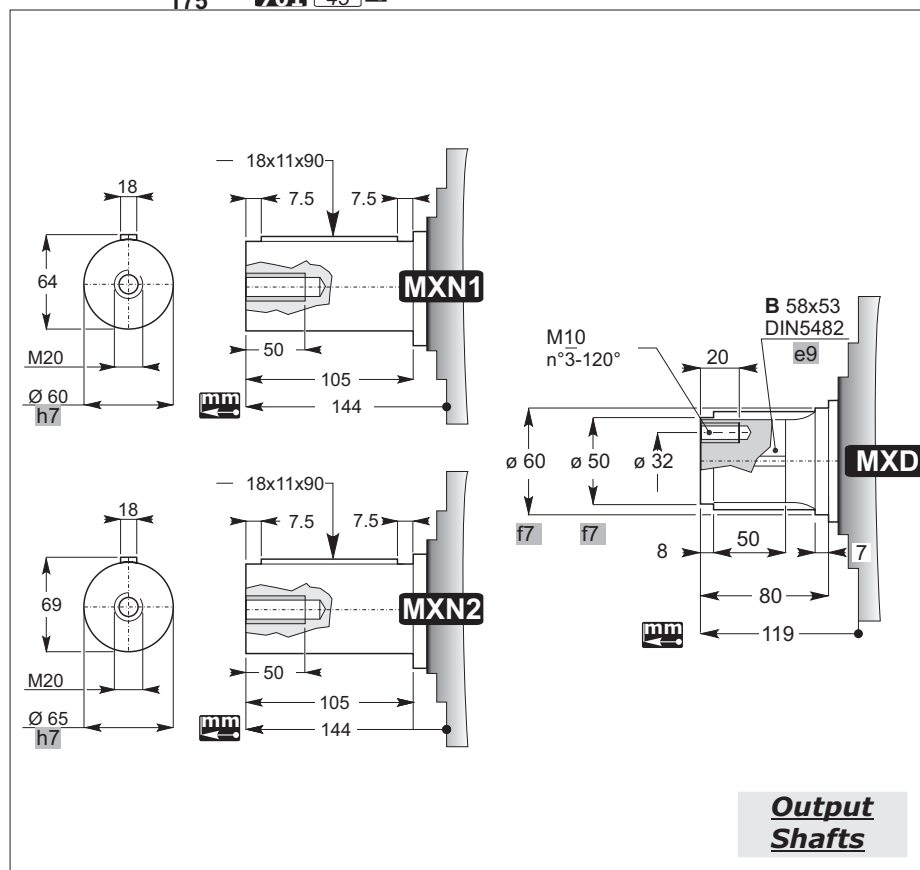
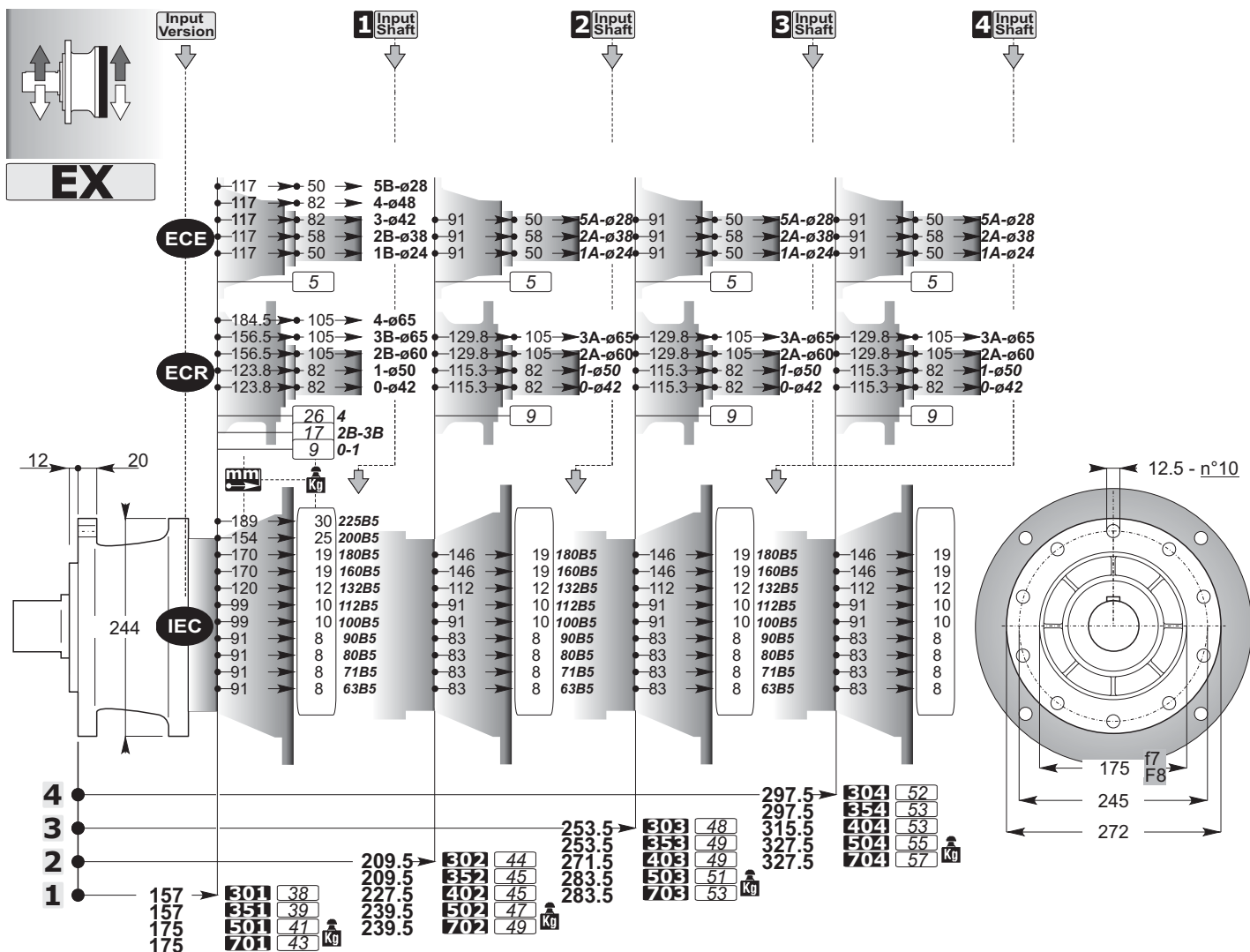
Axial Loads

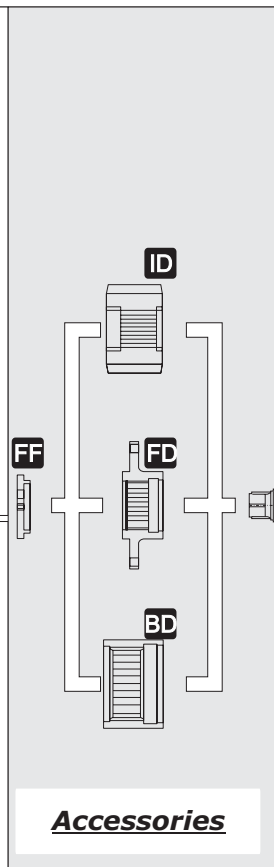
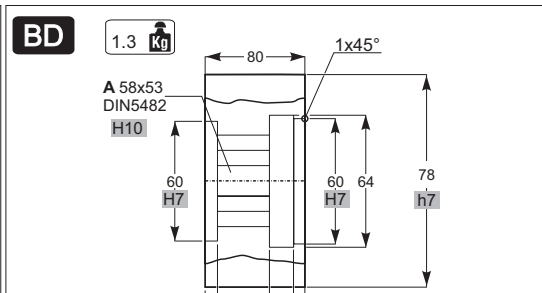
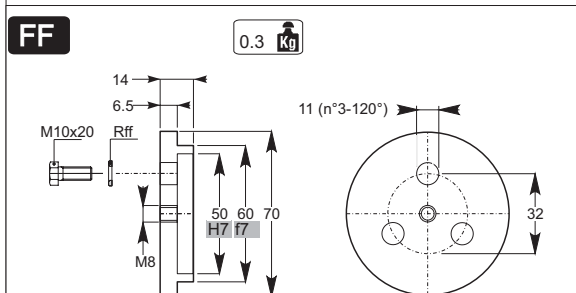
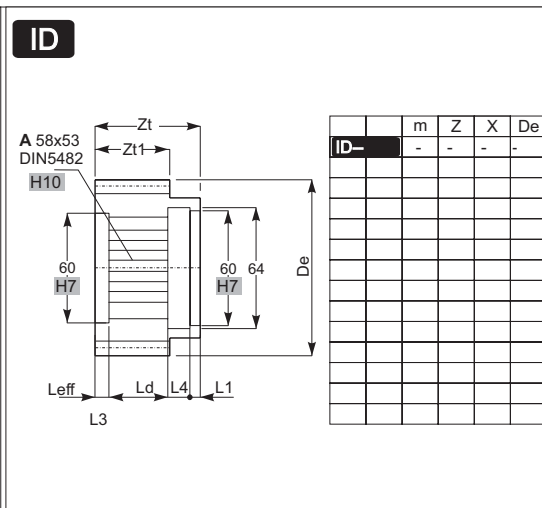
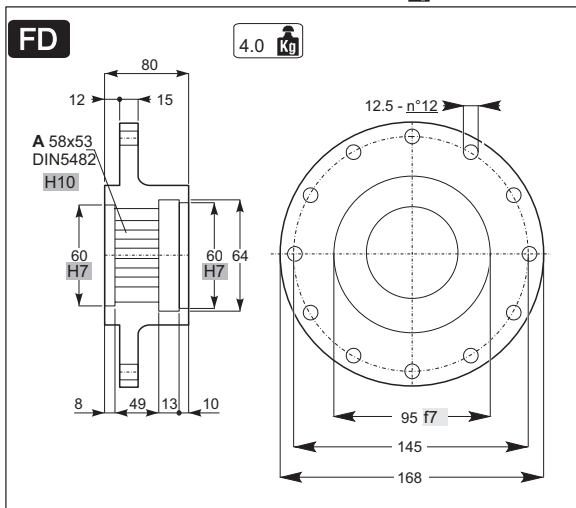
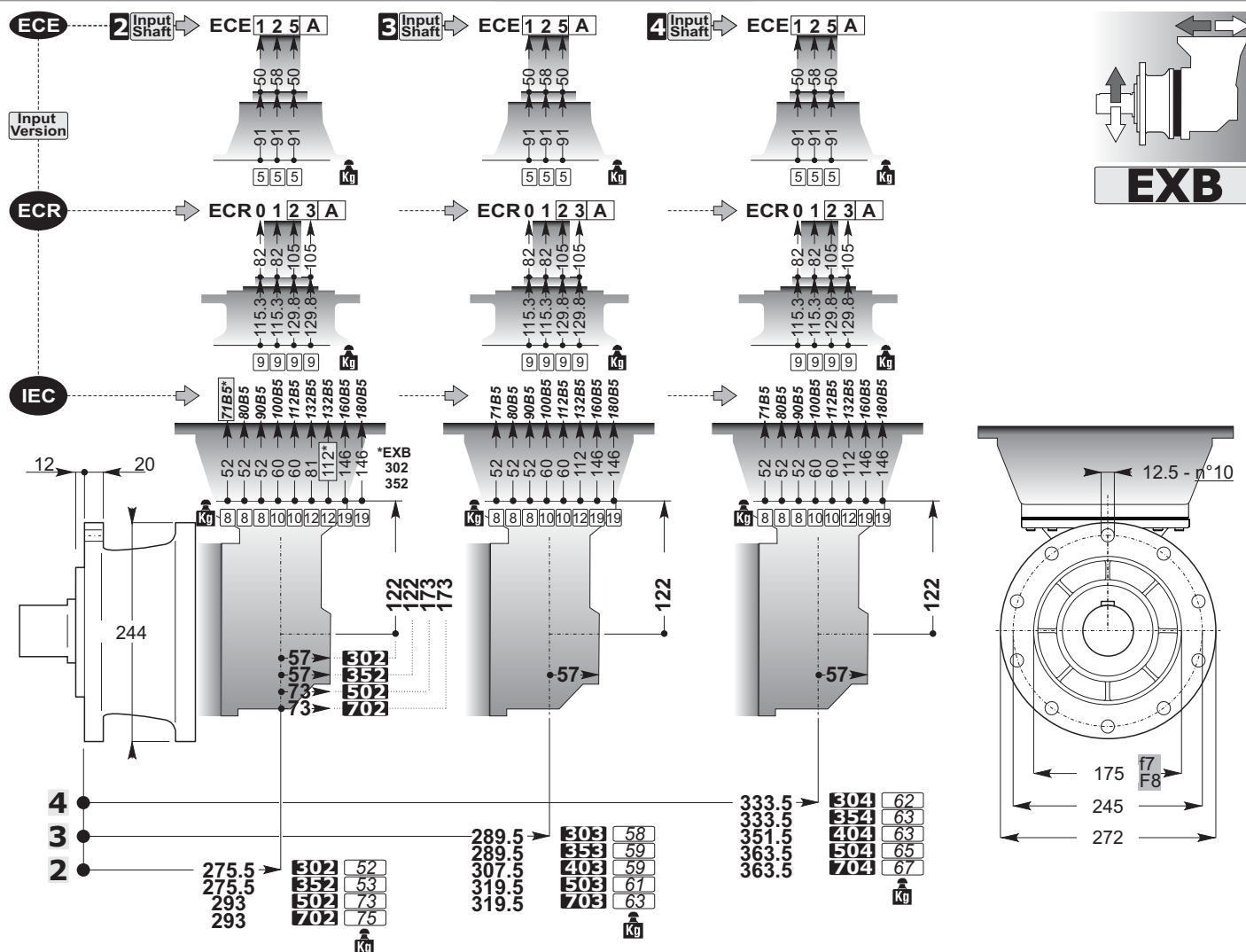


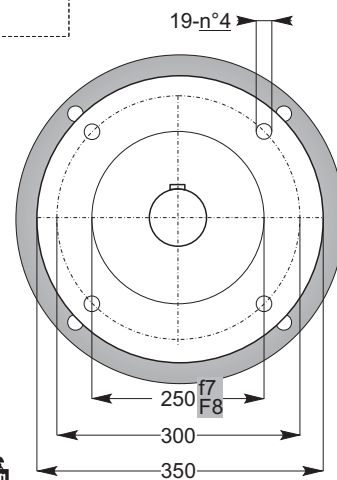
Load correction factor

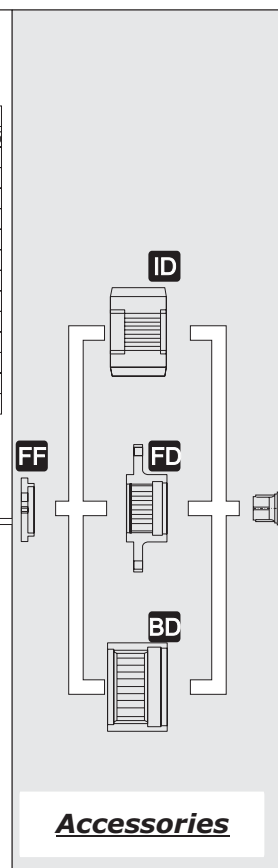
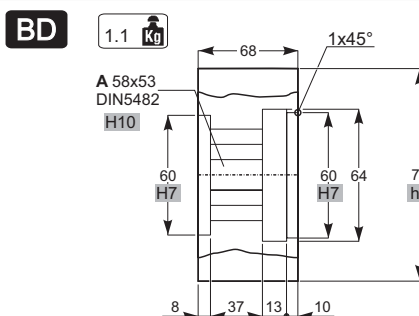
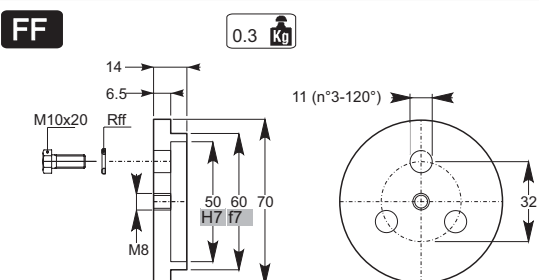
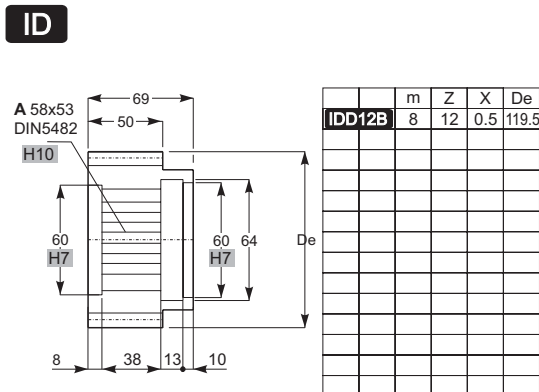
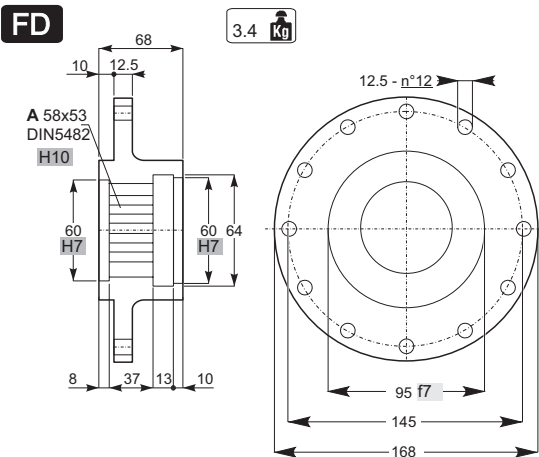
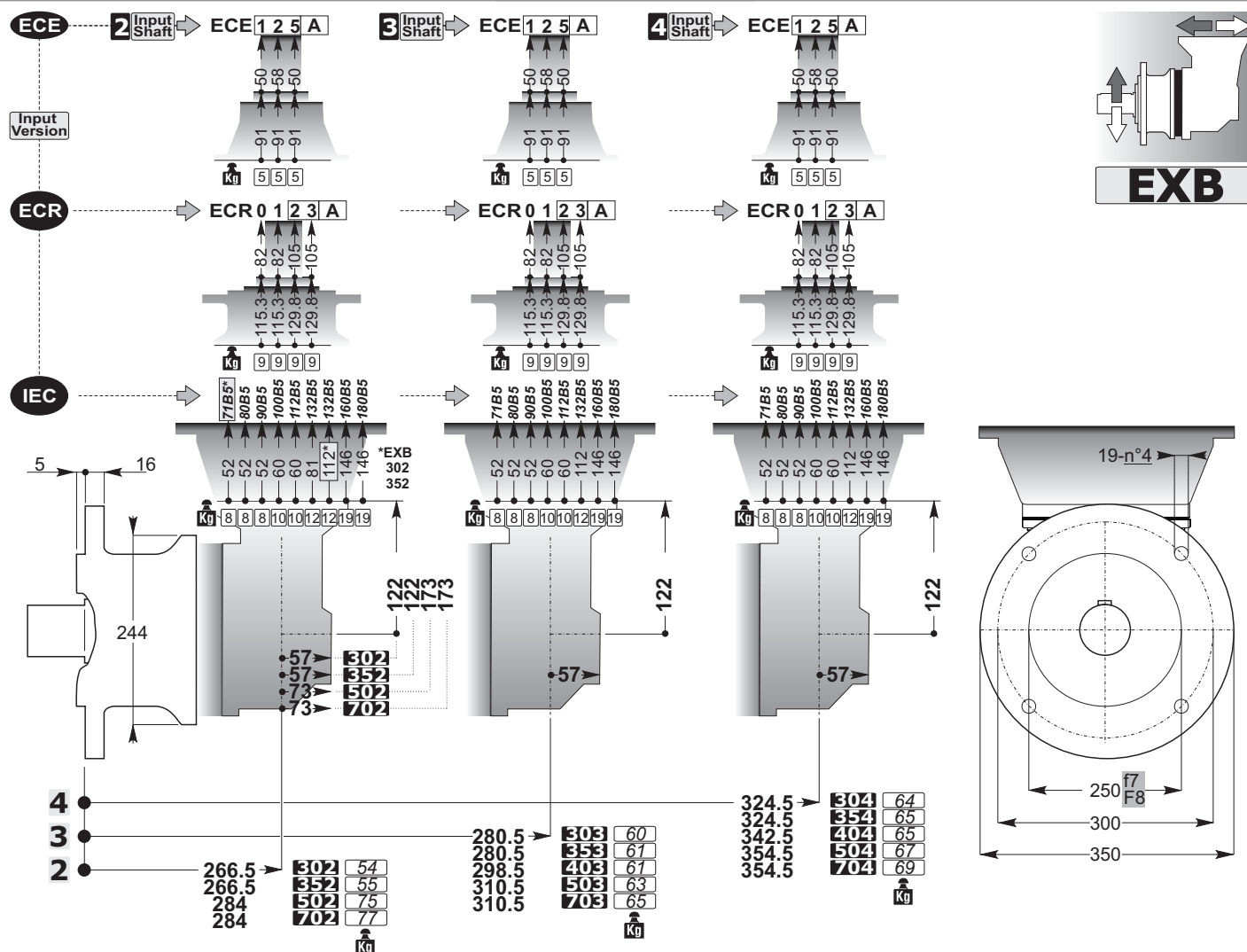


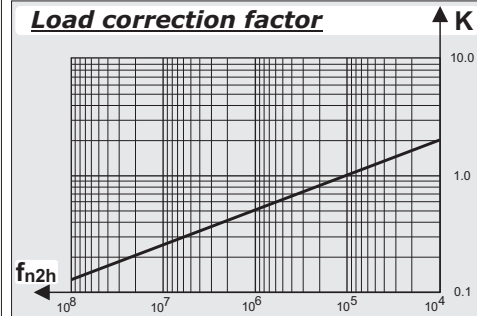


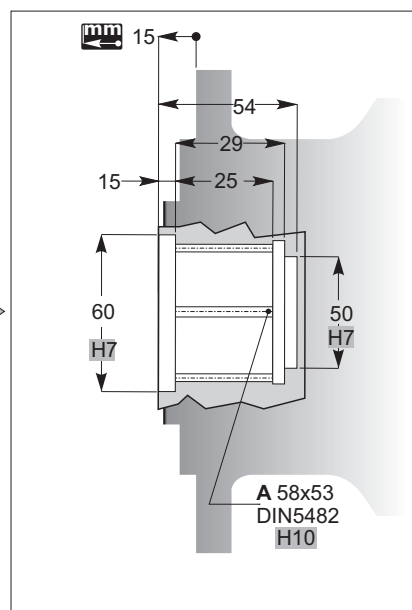
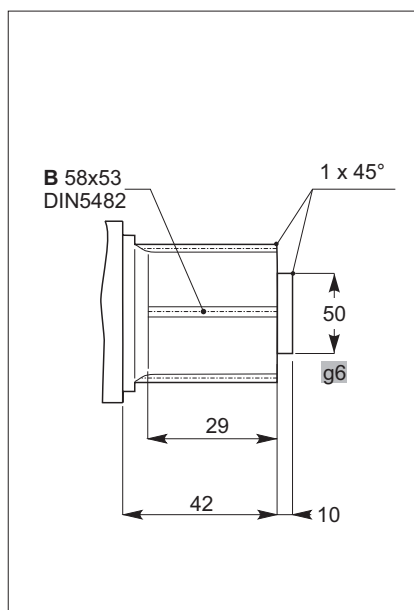
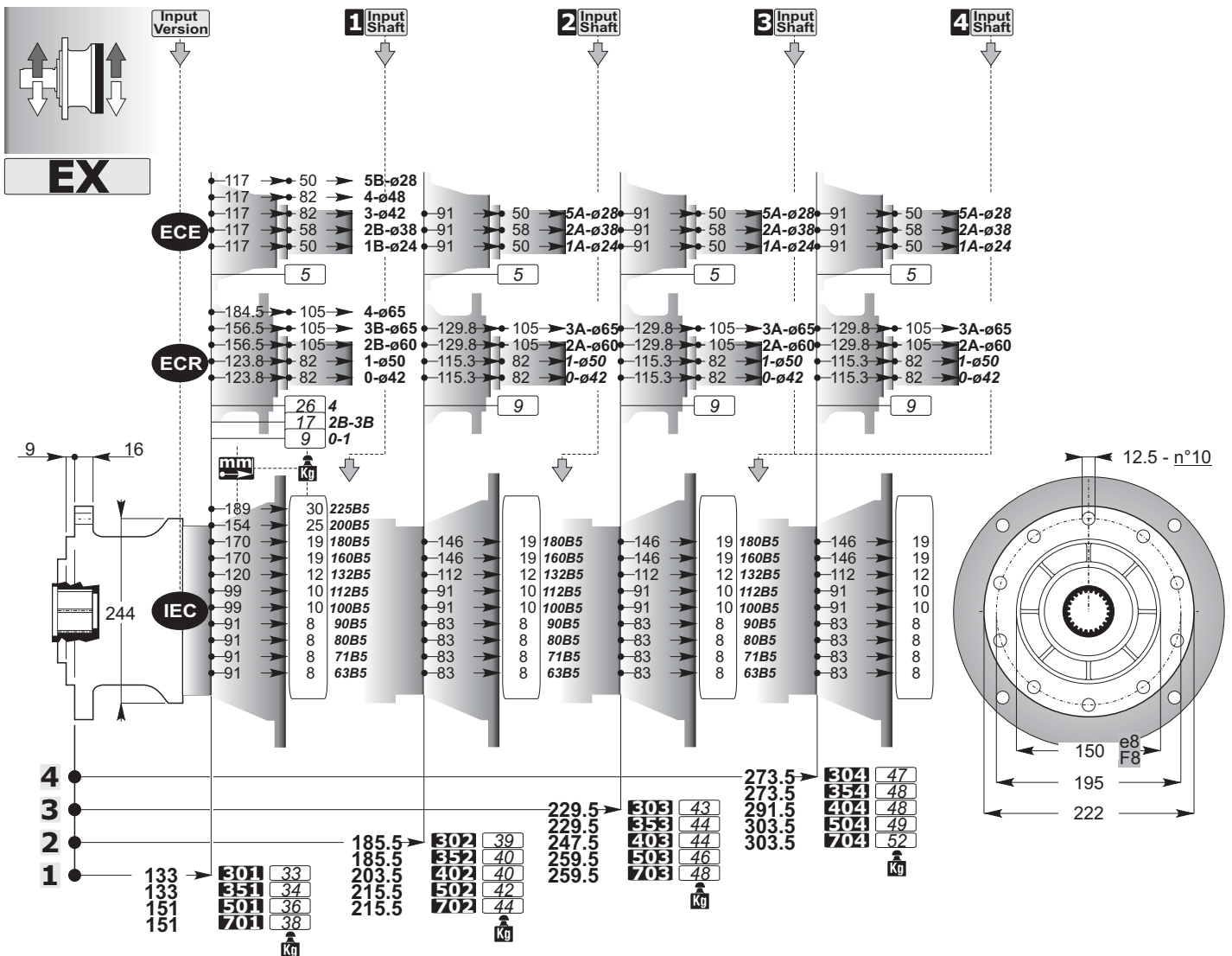




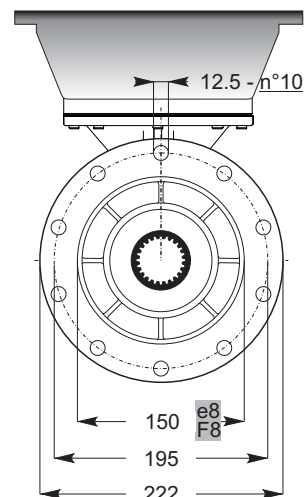
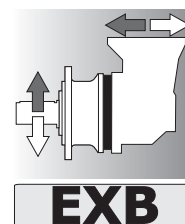
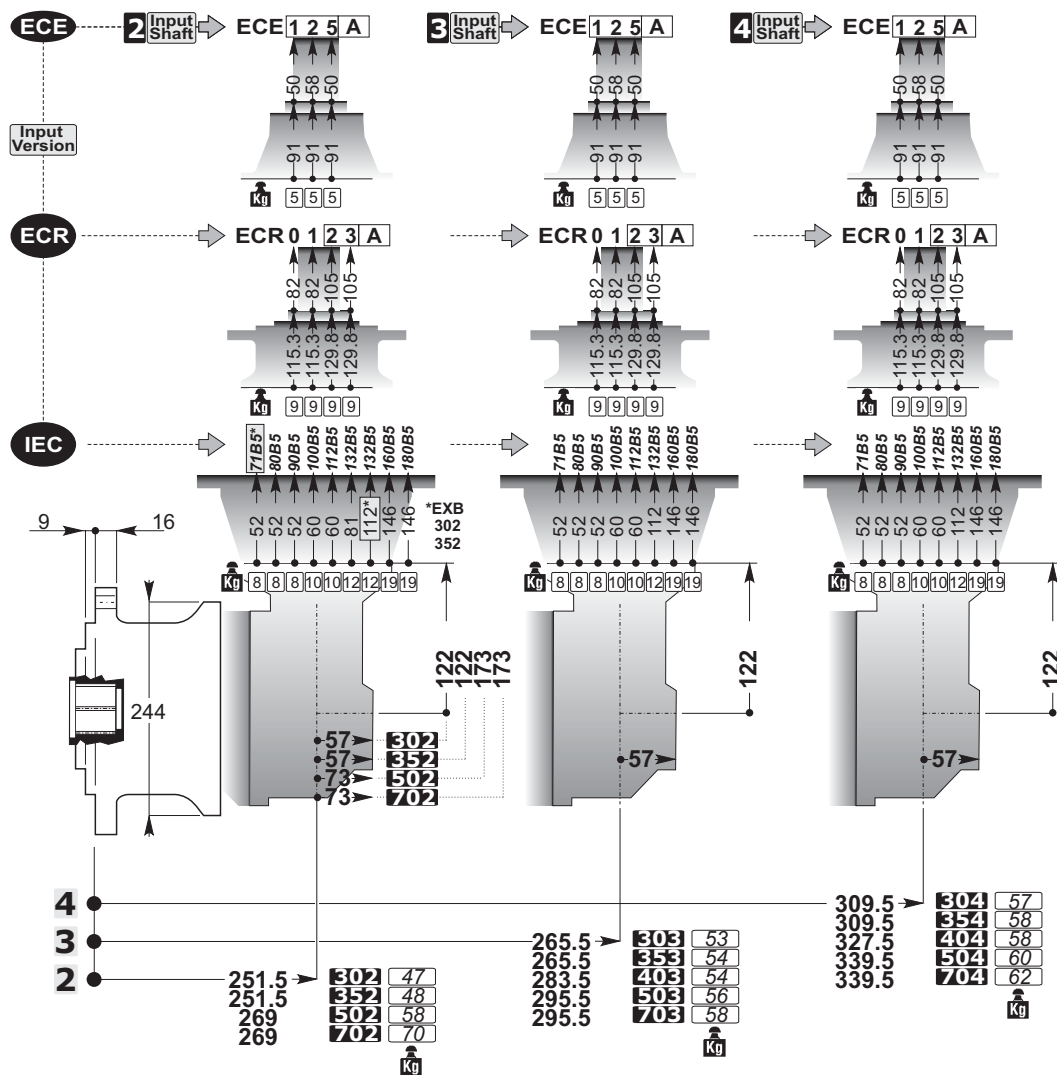








**Output
Shafts**



SD

5.5 Kg

B 58x53
DIN5482

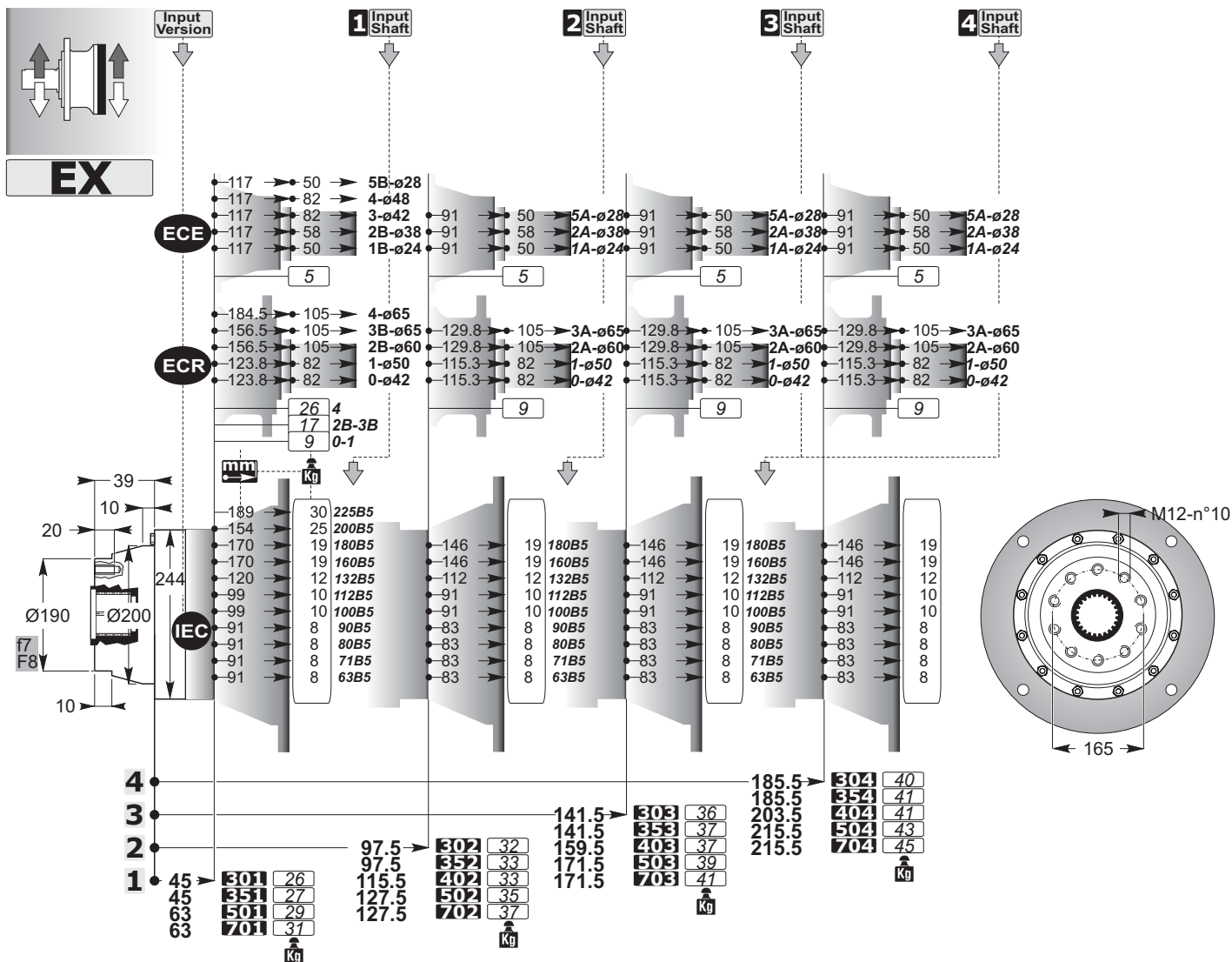
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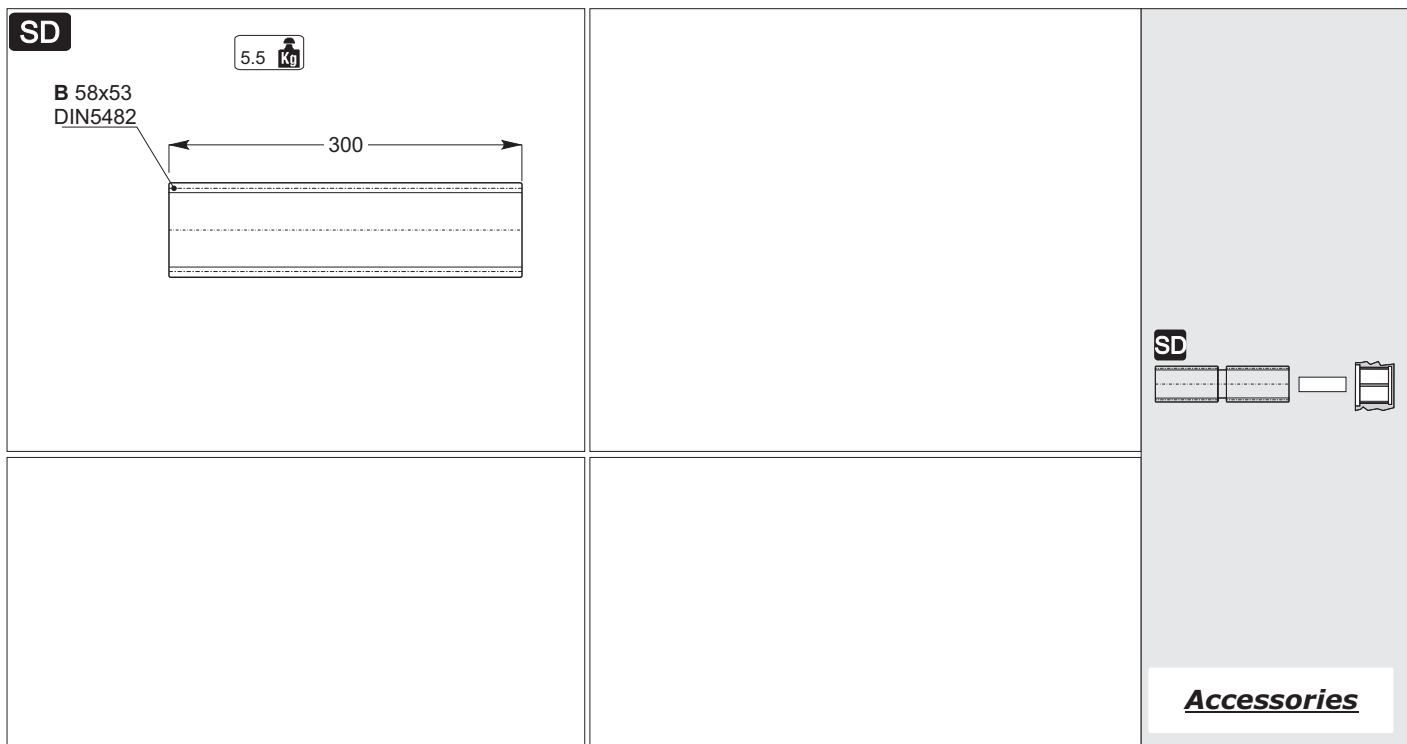
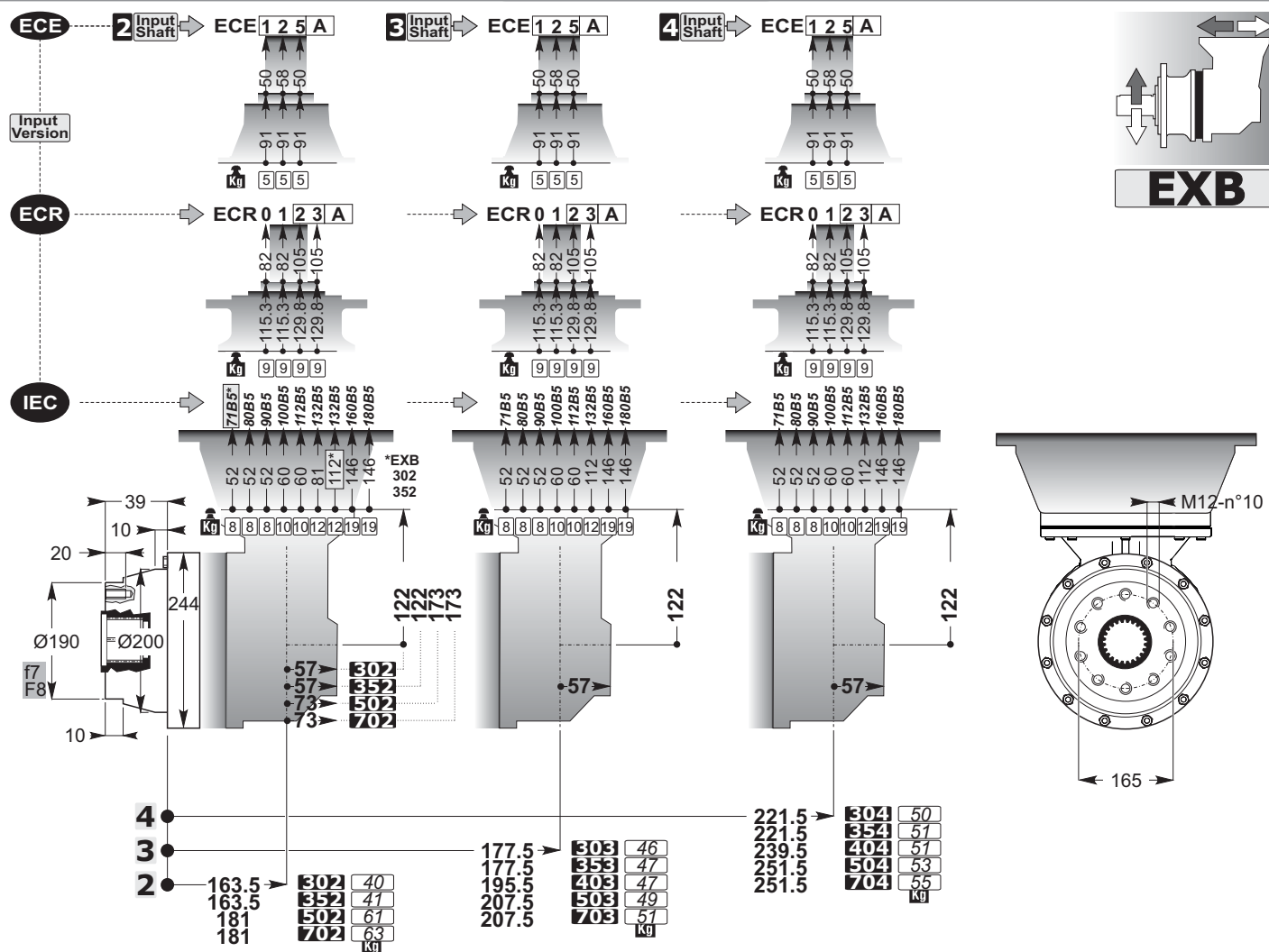


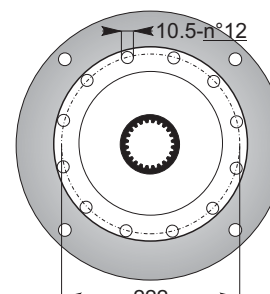
SD

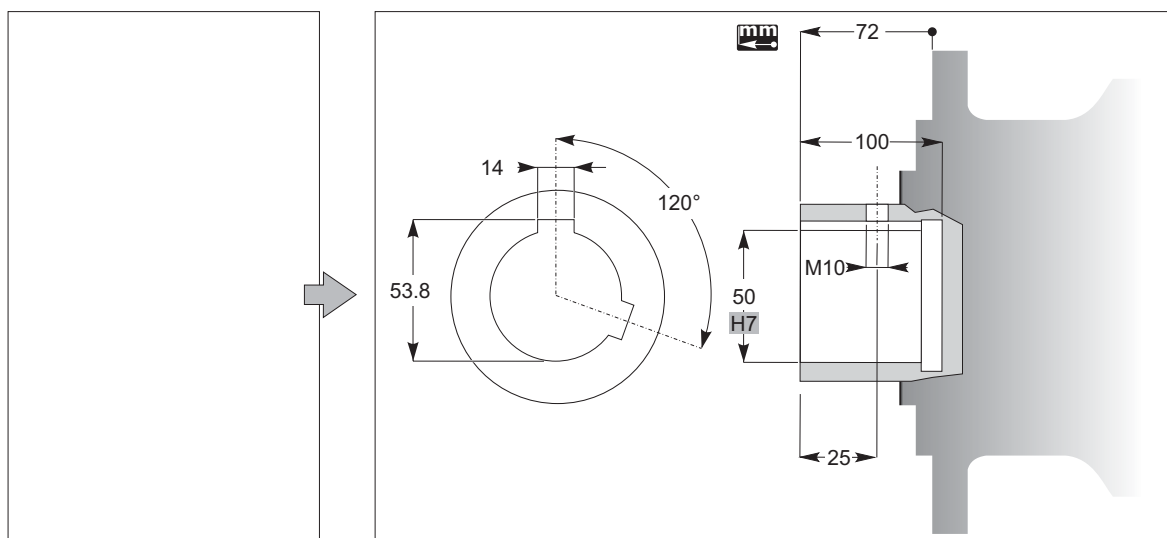
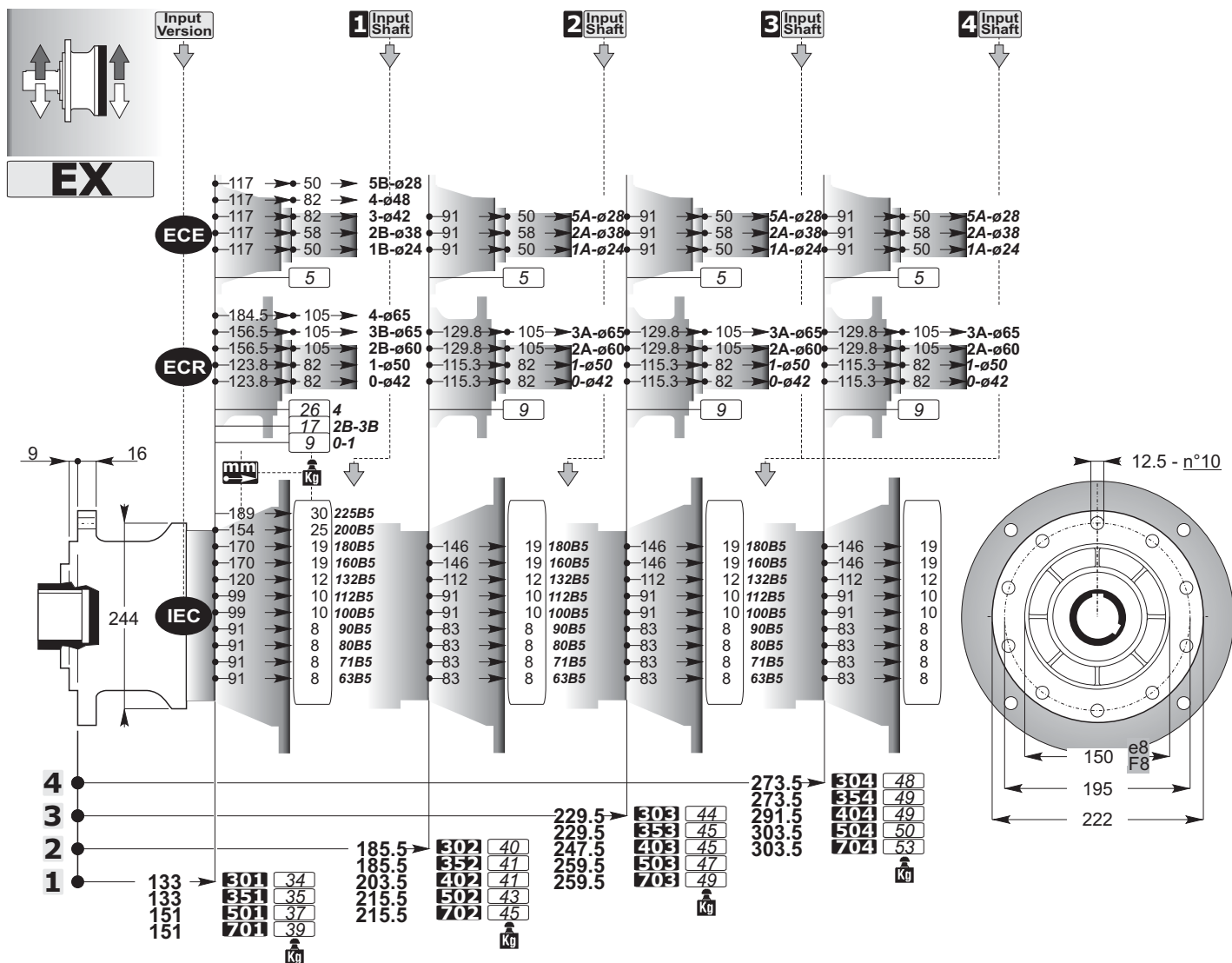


Accessories

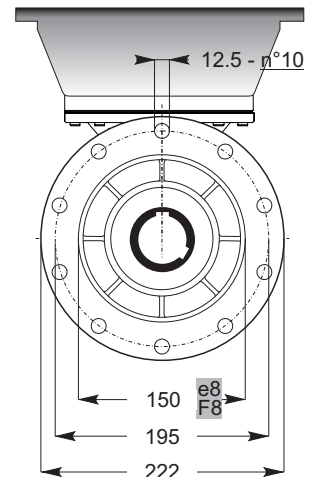
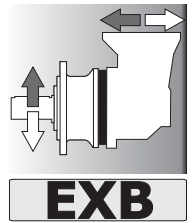
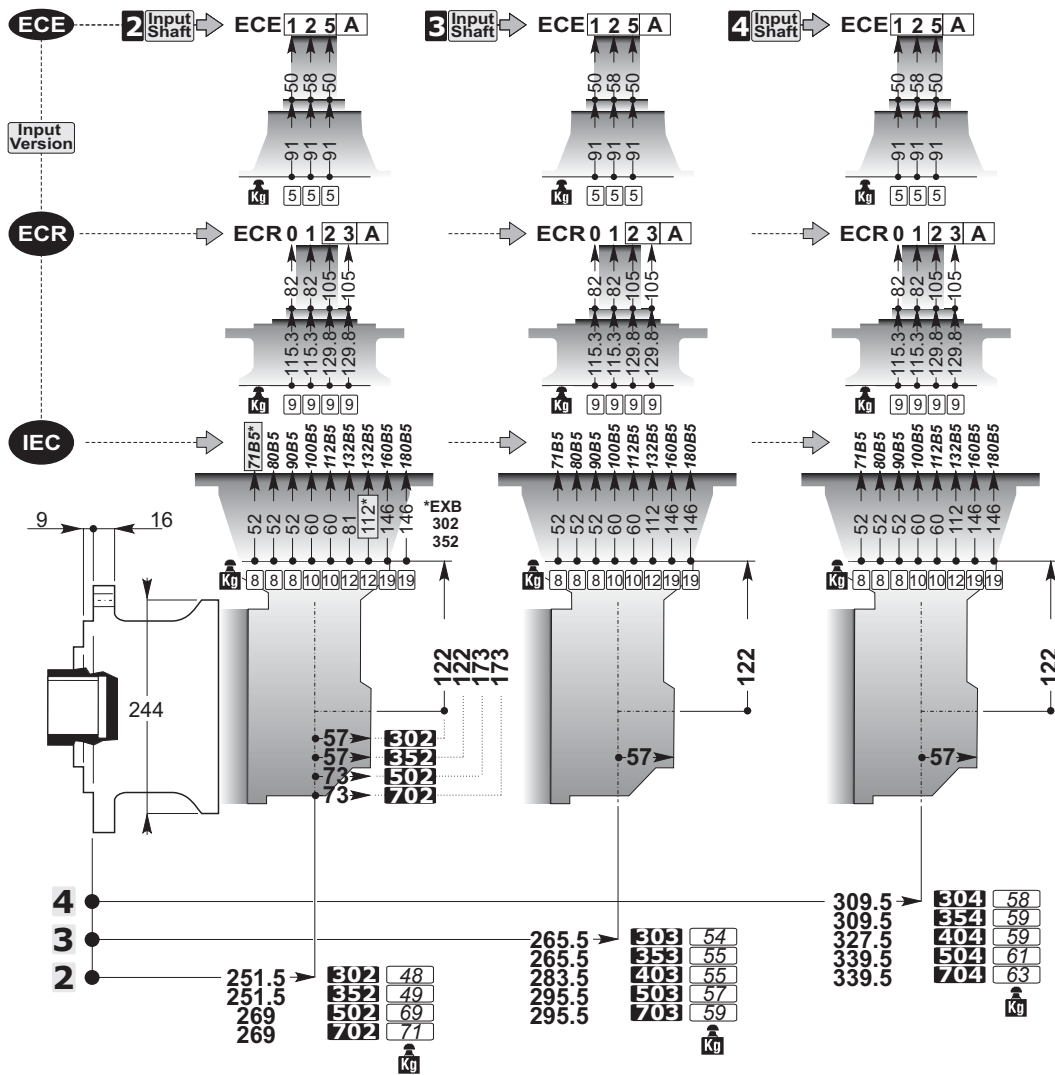


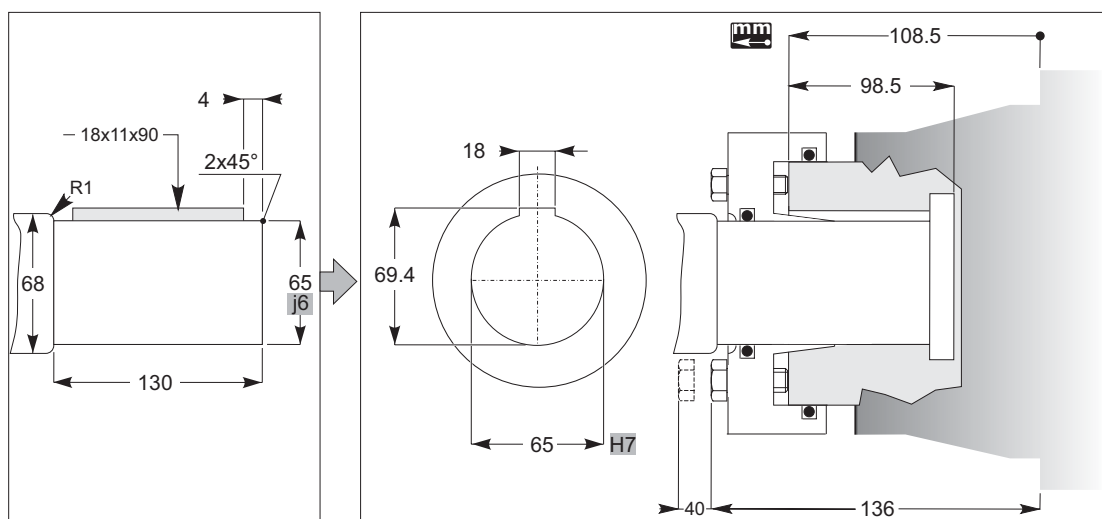
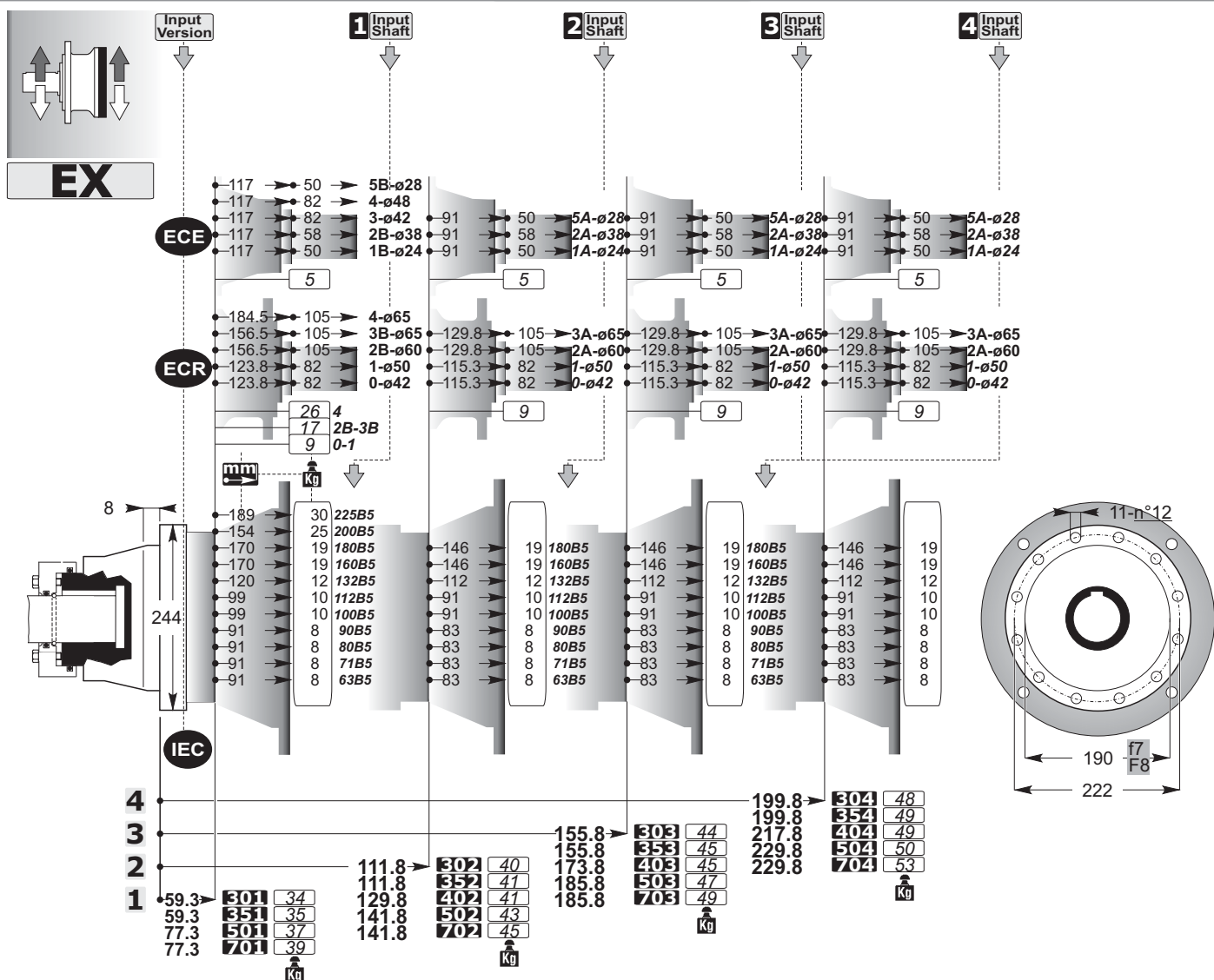




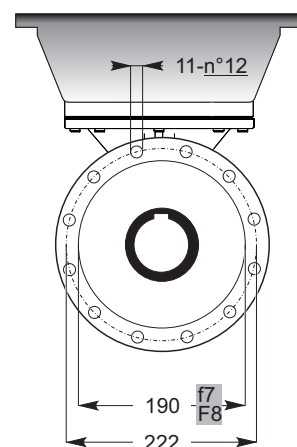
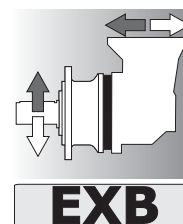
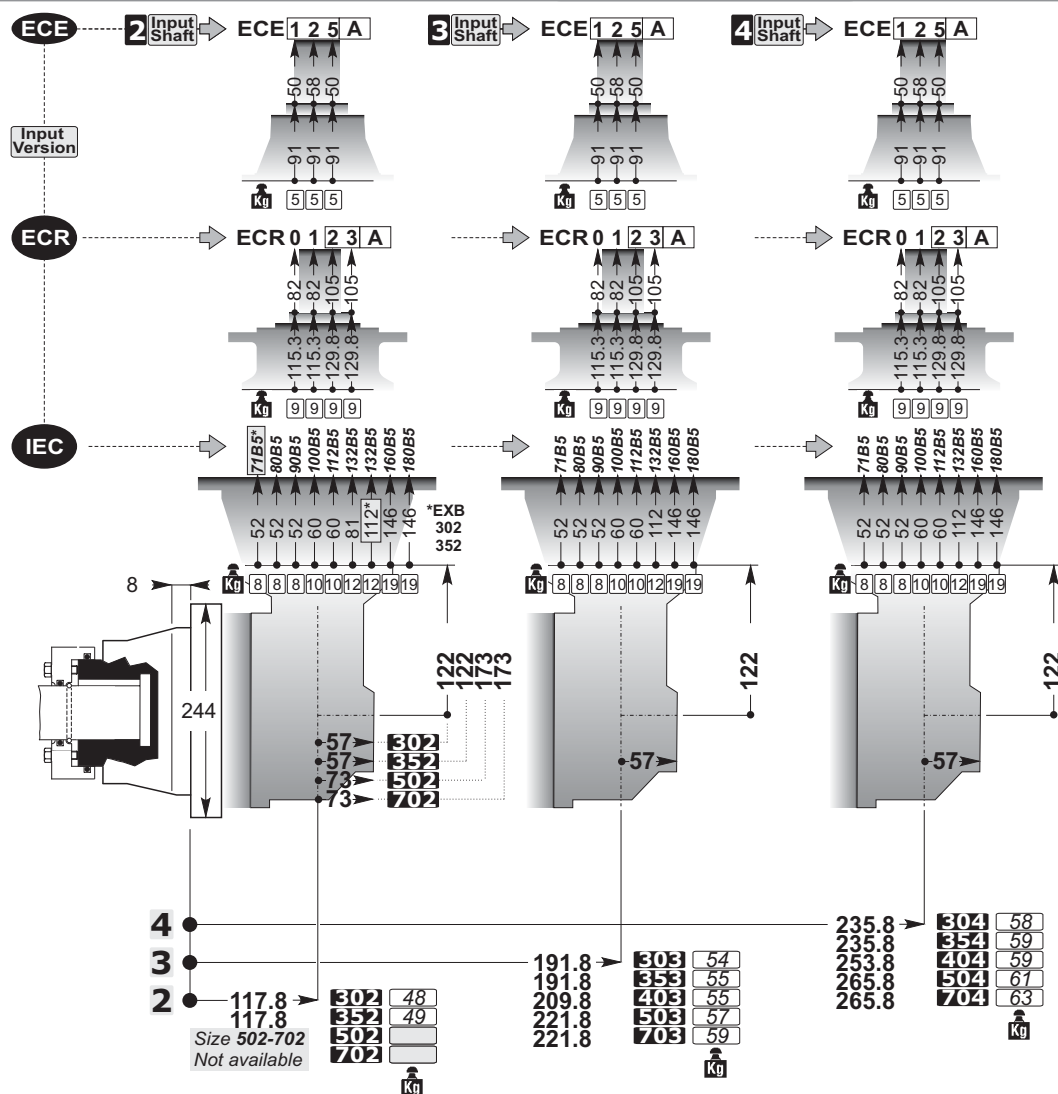


**Output
Shafts**

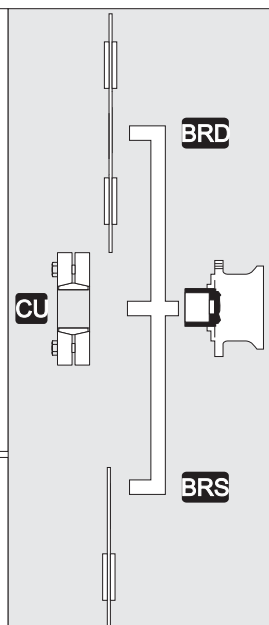
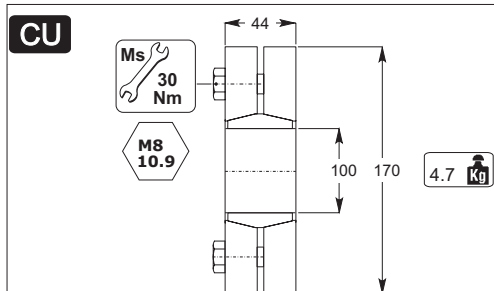
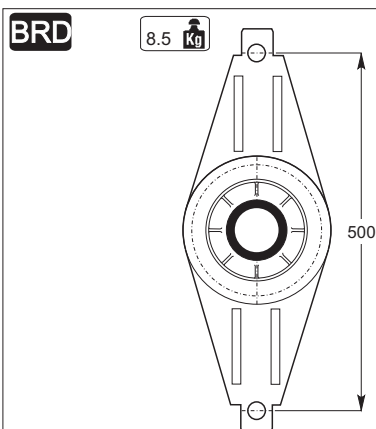
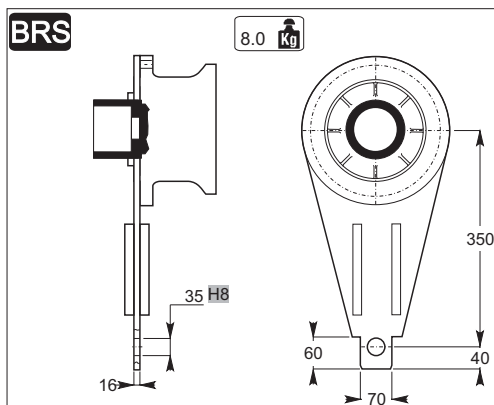
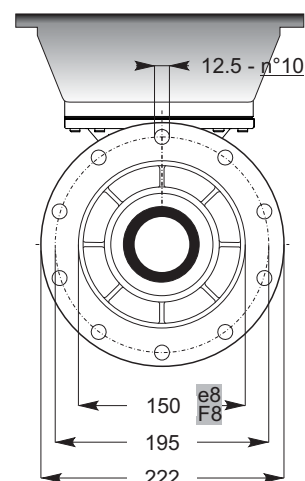
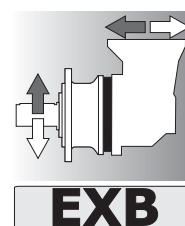
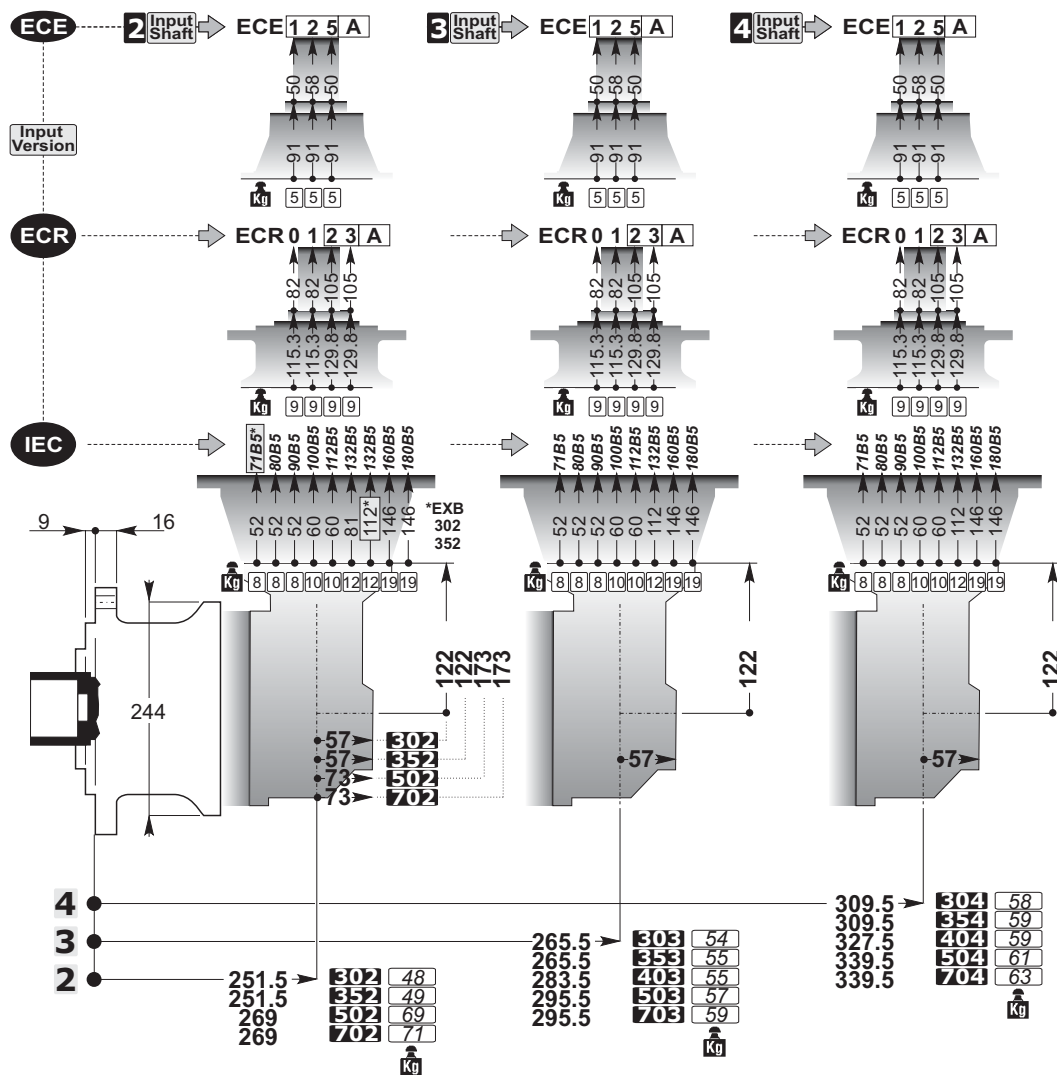




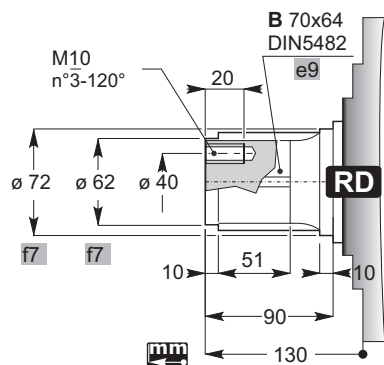
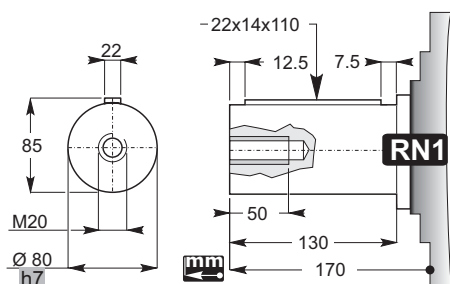
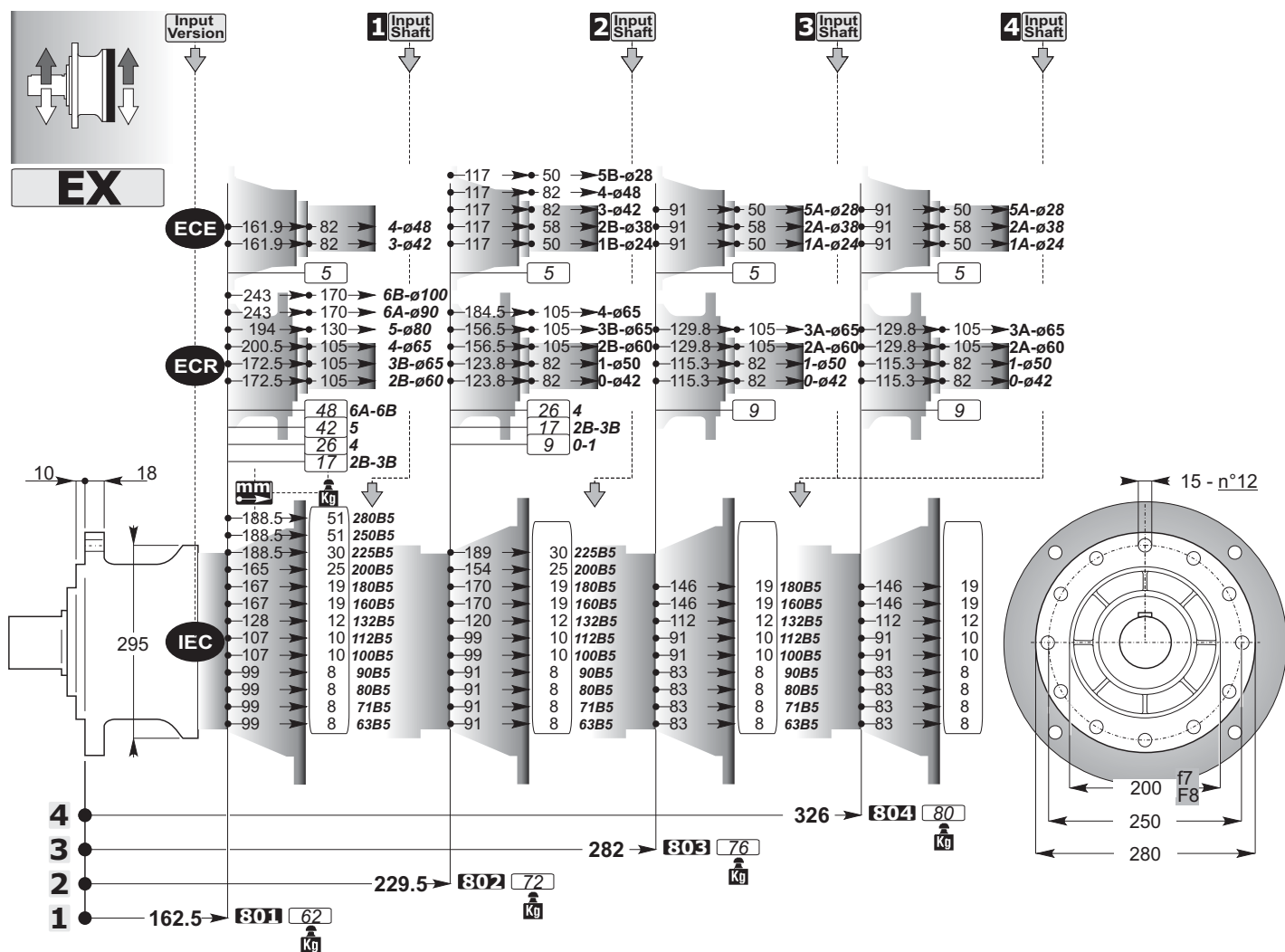
Output Shafts





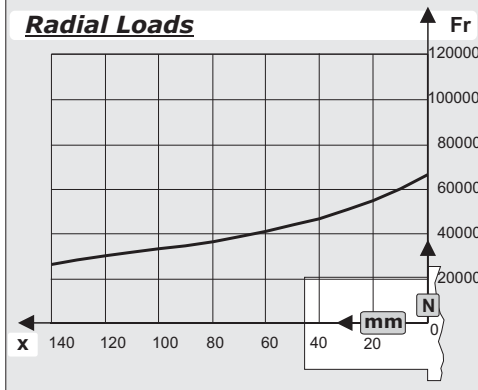


Accessories

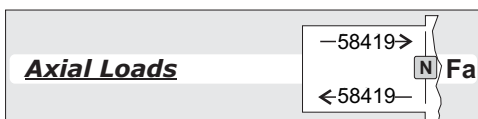


Output Shafts

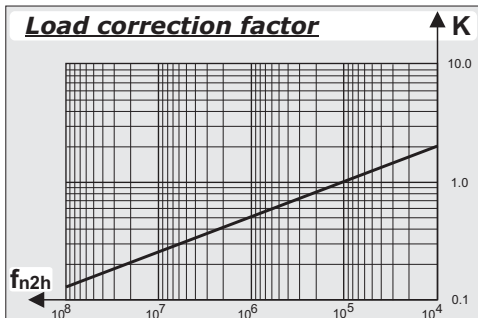
Radial Loads

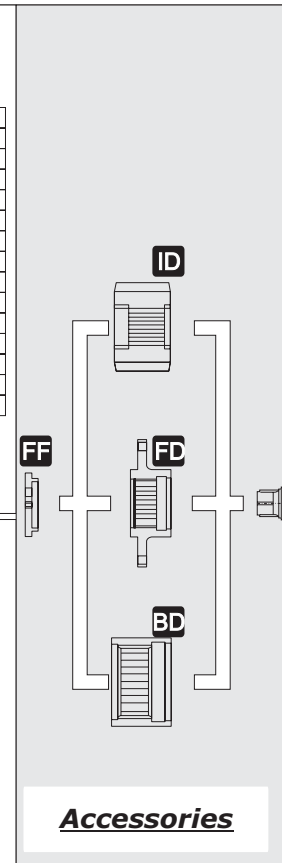
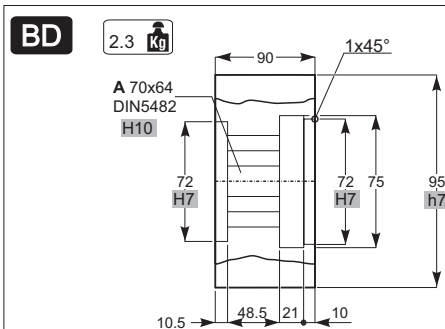
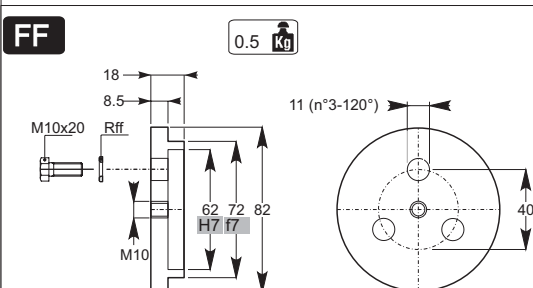
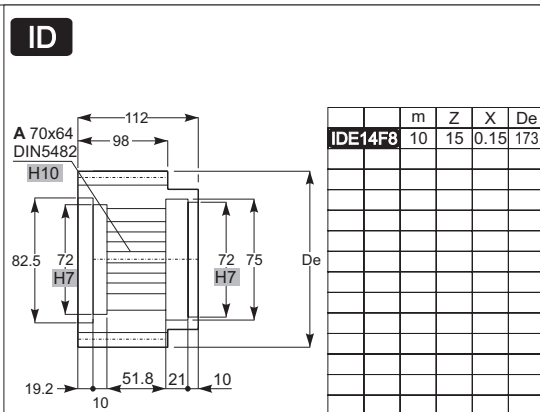
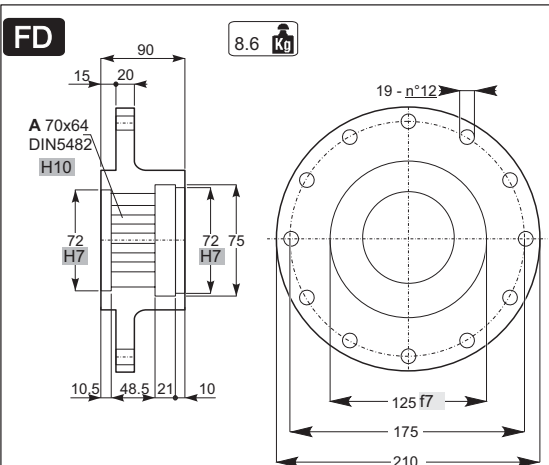
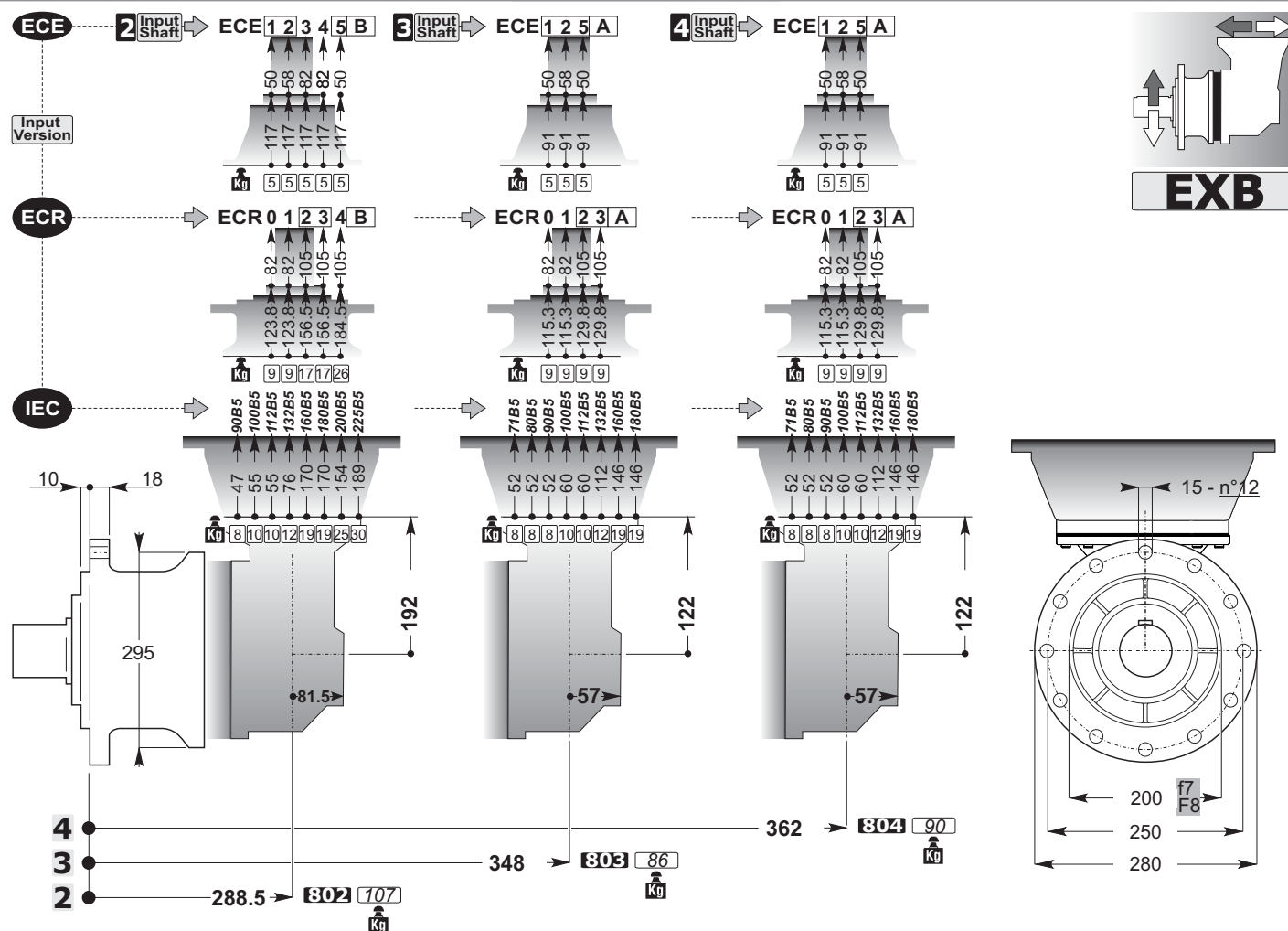


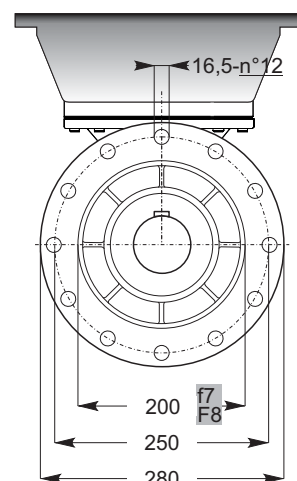
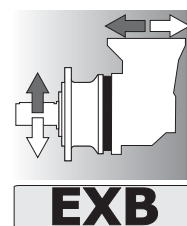
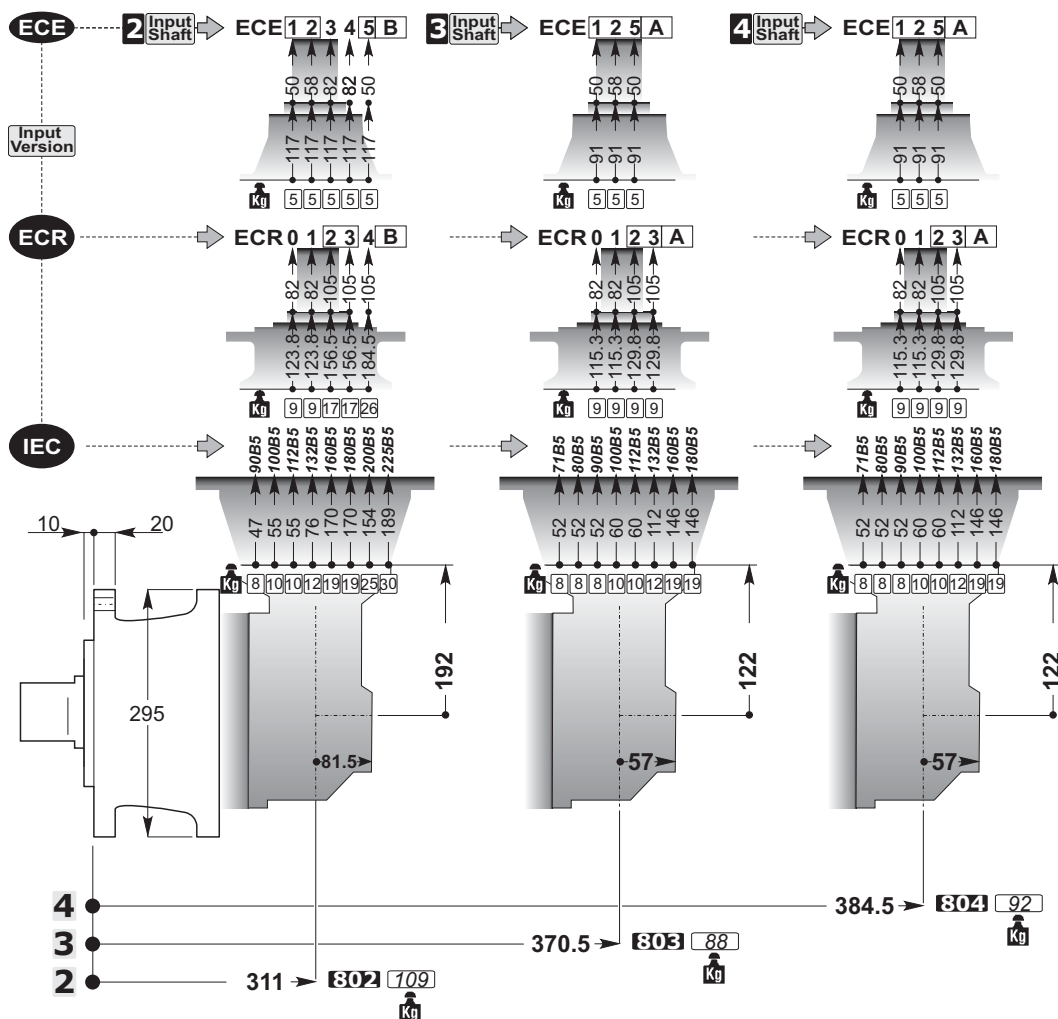
Axial Loads



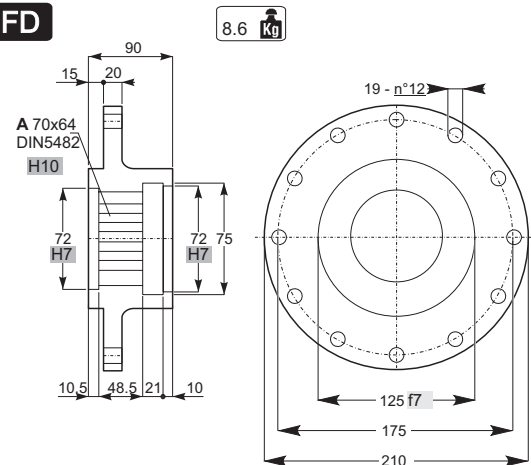
Load correction factor



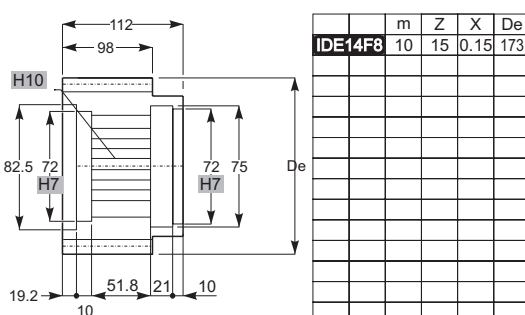




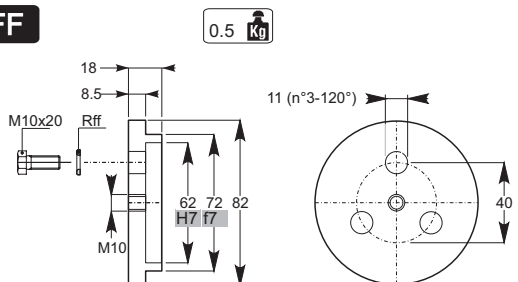
FD



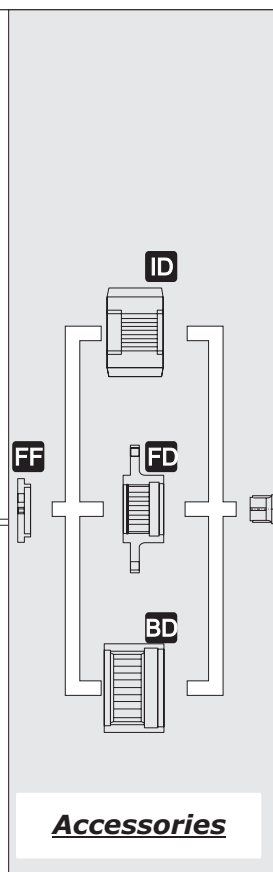
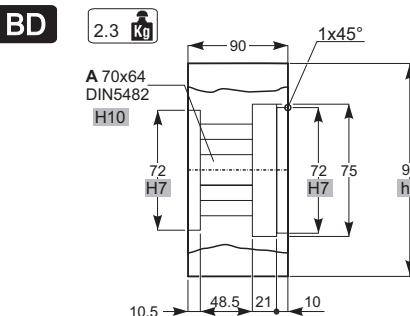
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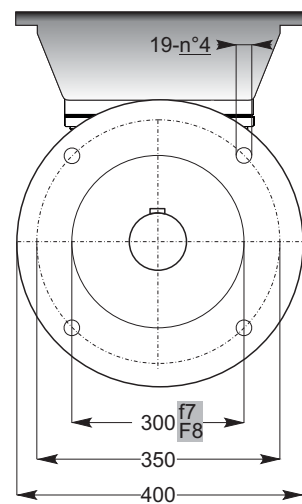
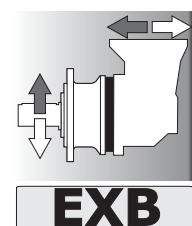
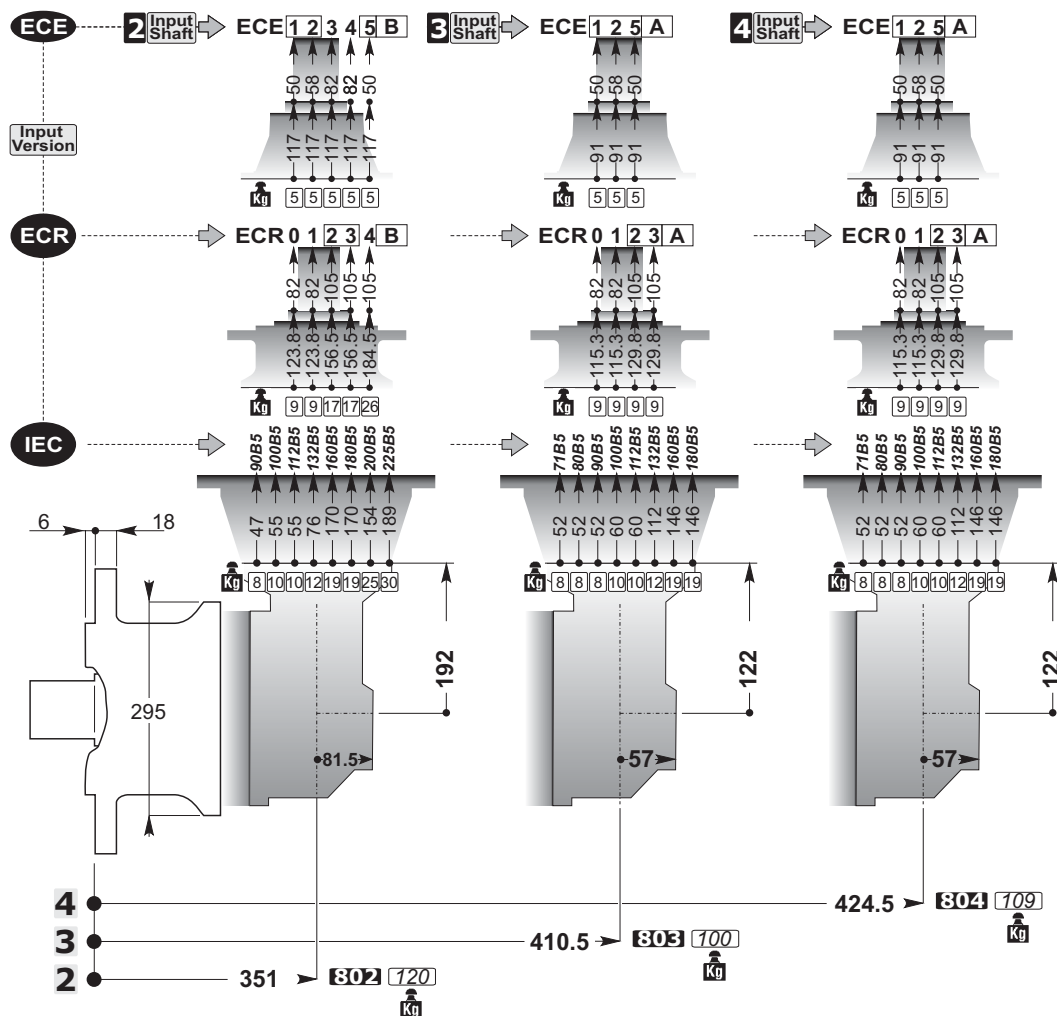


FF

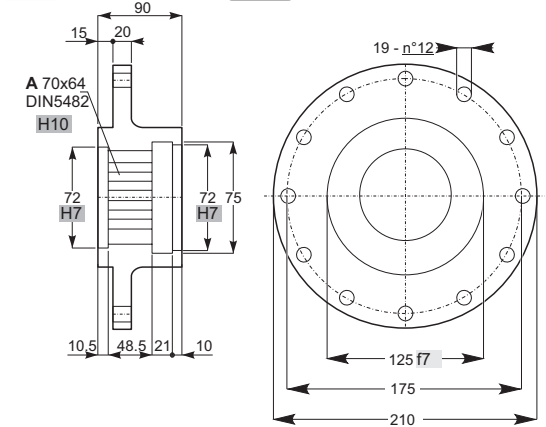


BD

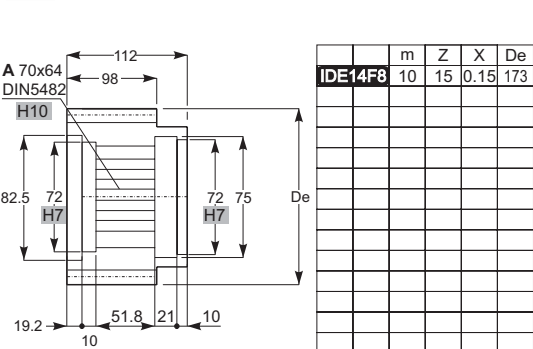




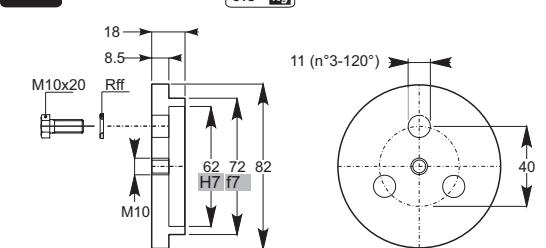
FD 8.6 Kg



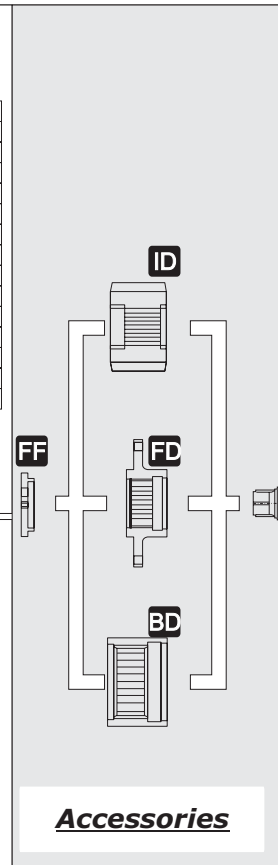
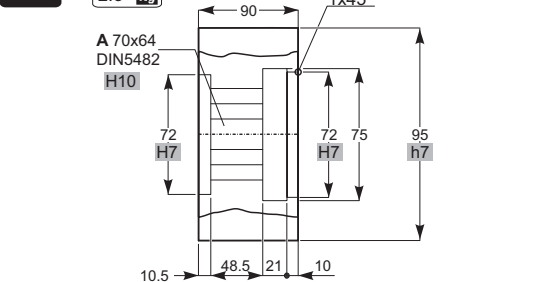
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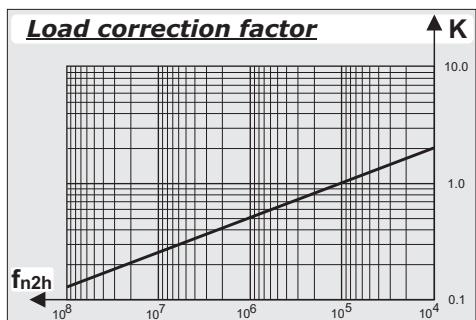
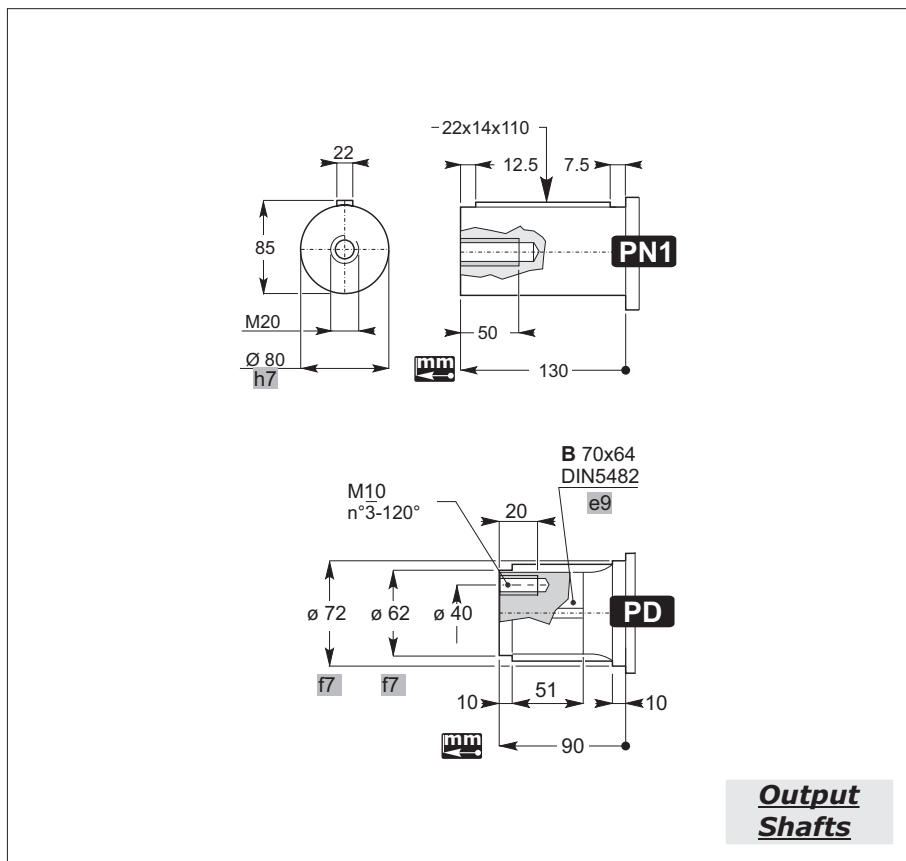


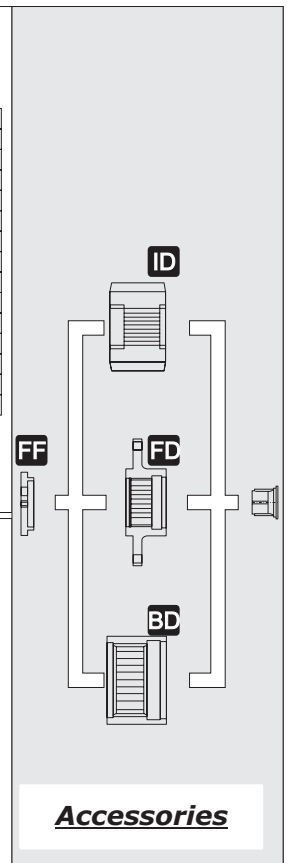
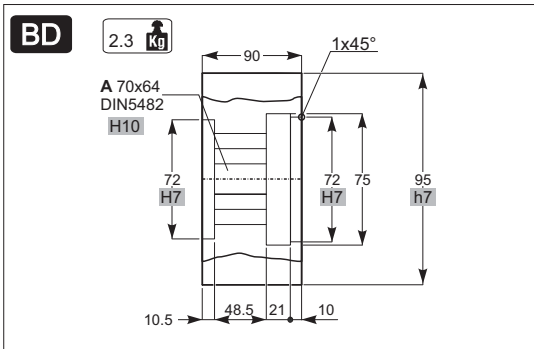
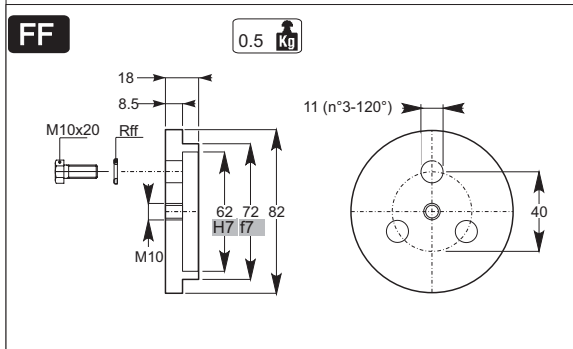
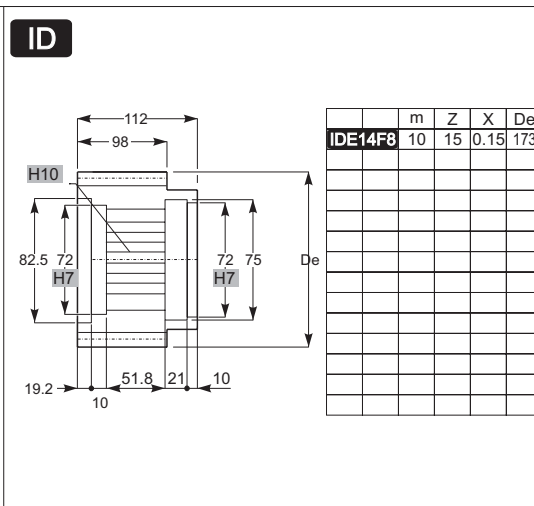
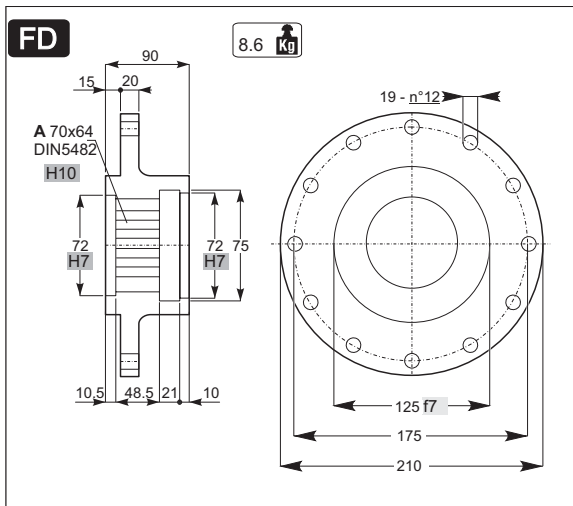
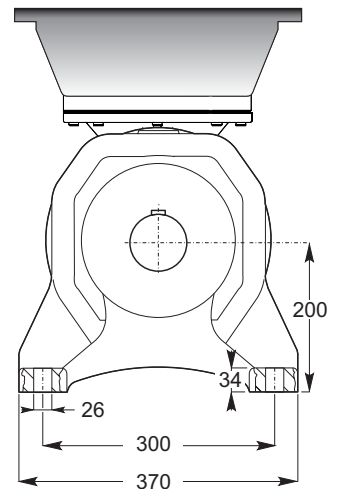
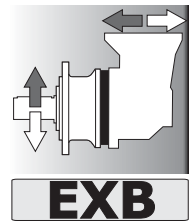
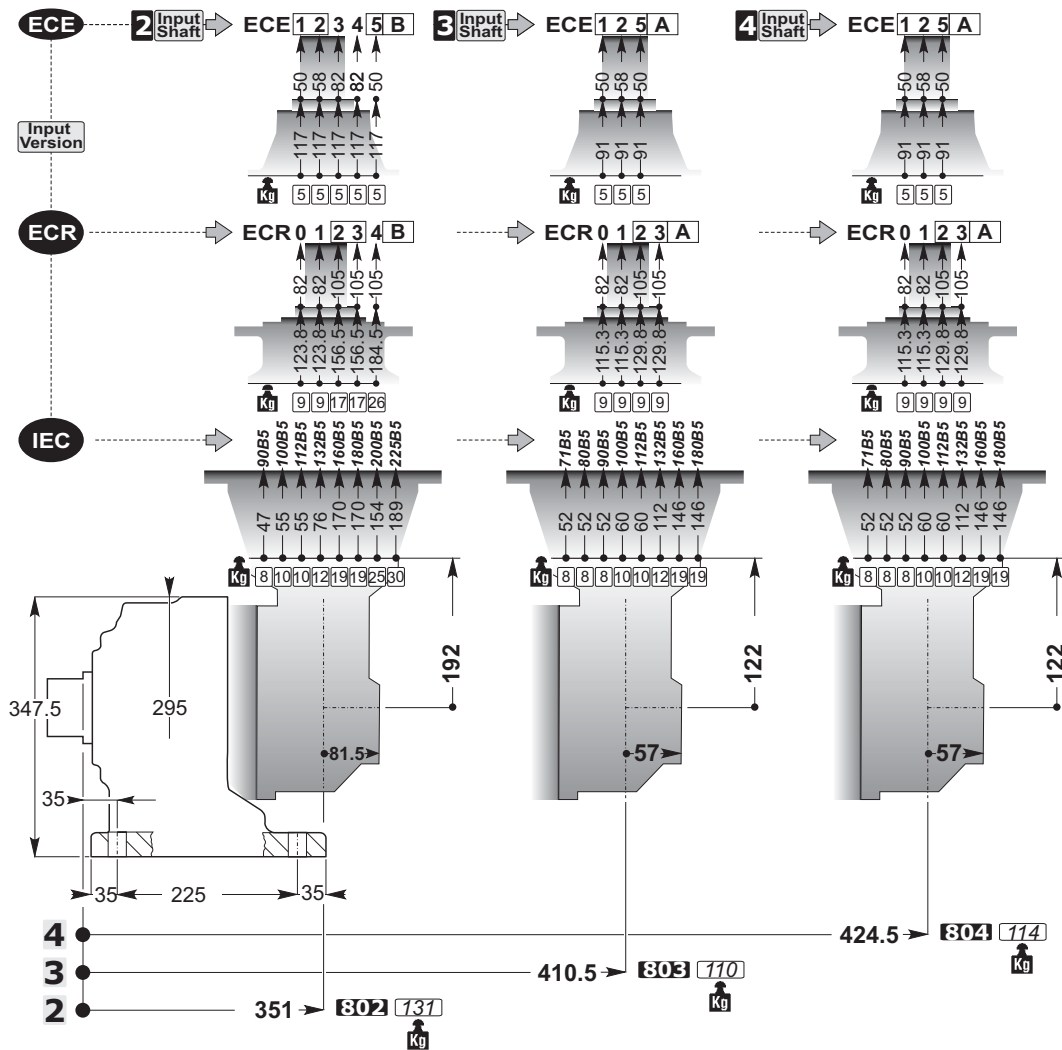
FF 0.5 Kg

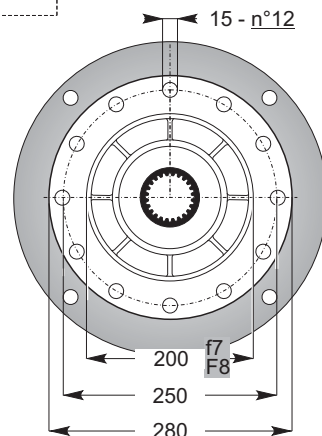


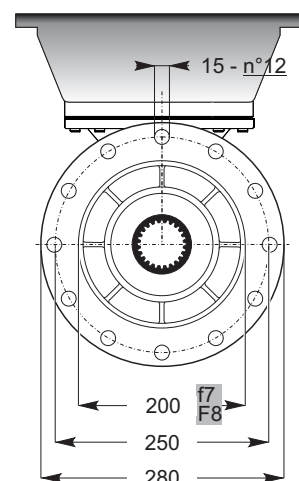
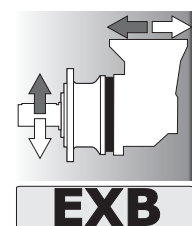
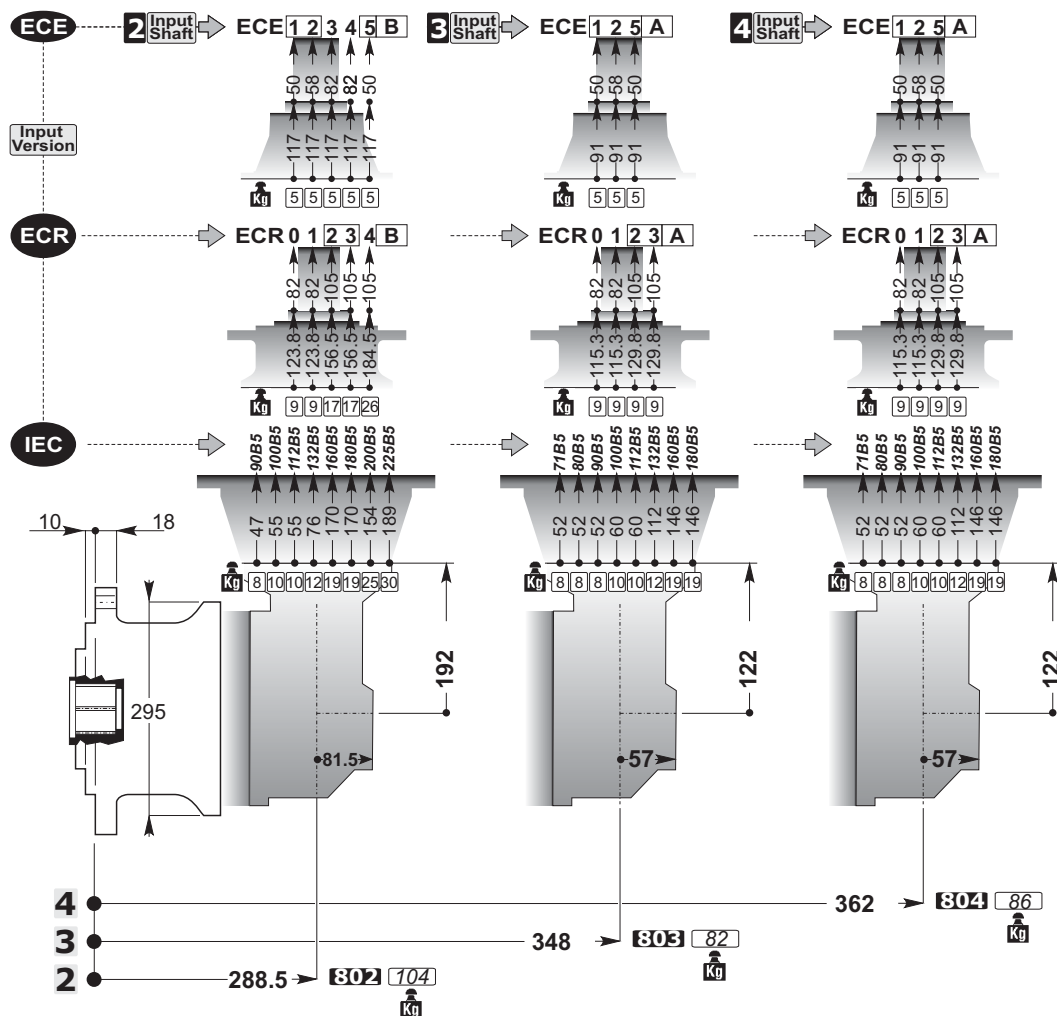
BD 2.3 Kg











SD

8.2 Kg

B 70x64
DIN5482

300

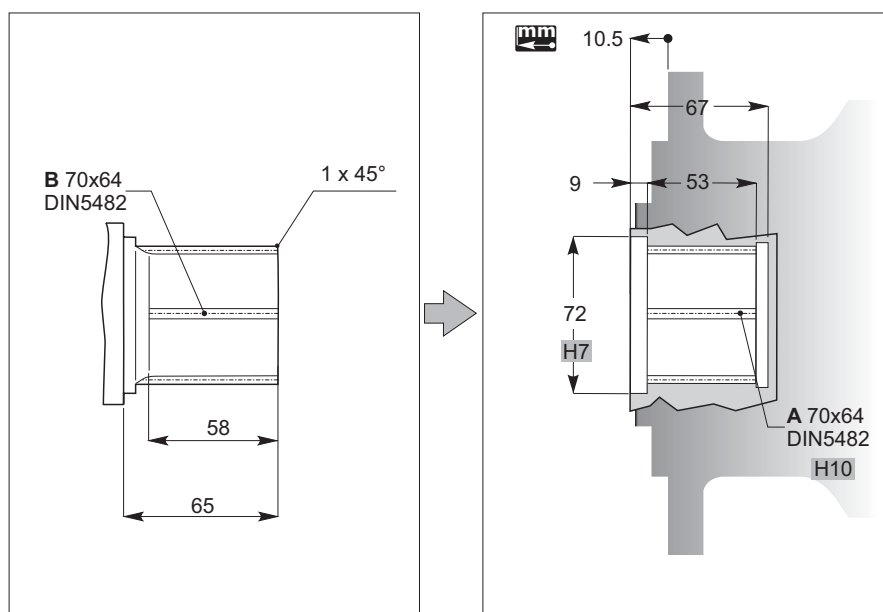
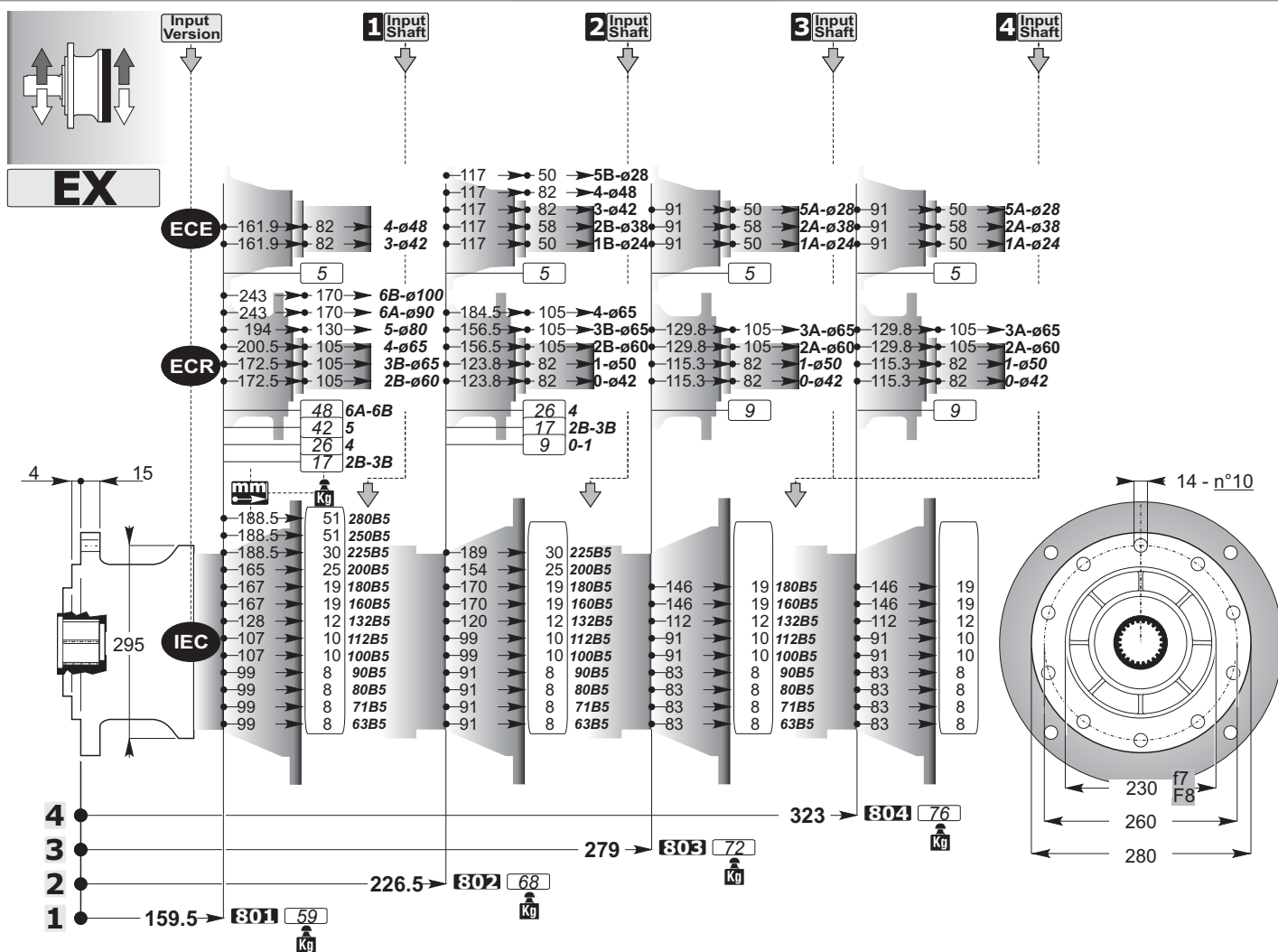


SD

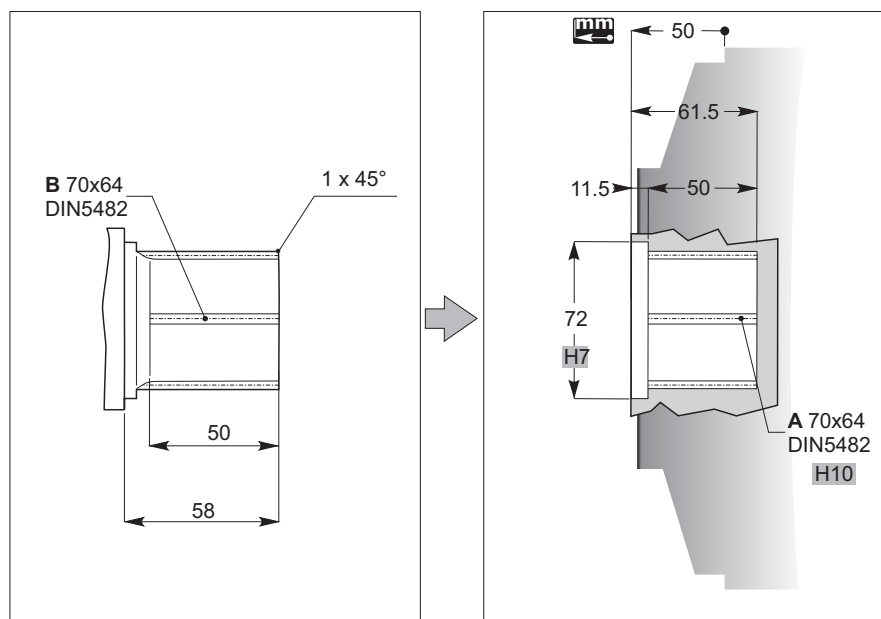
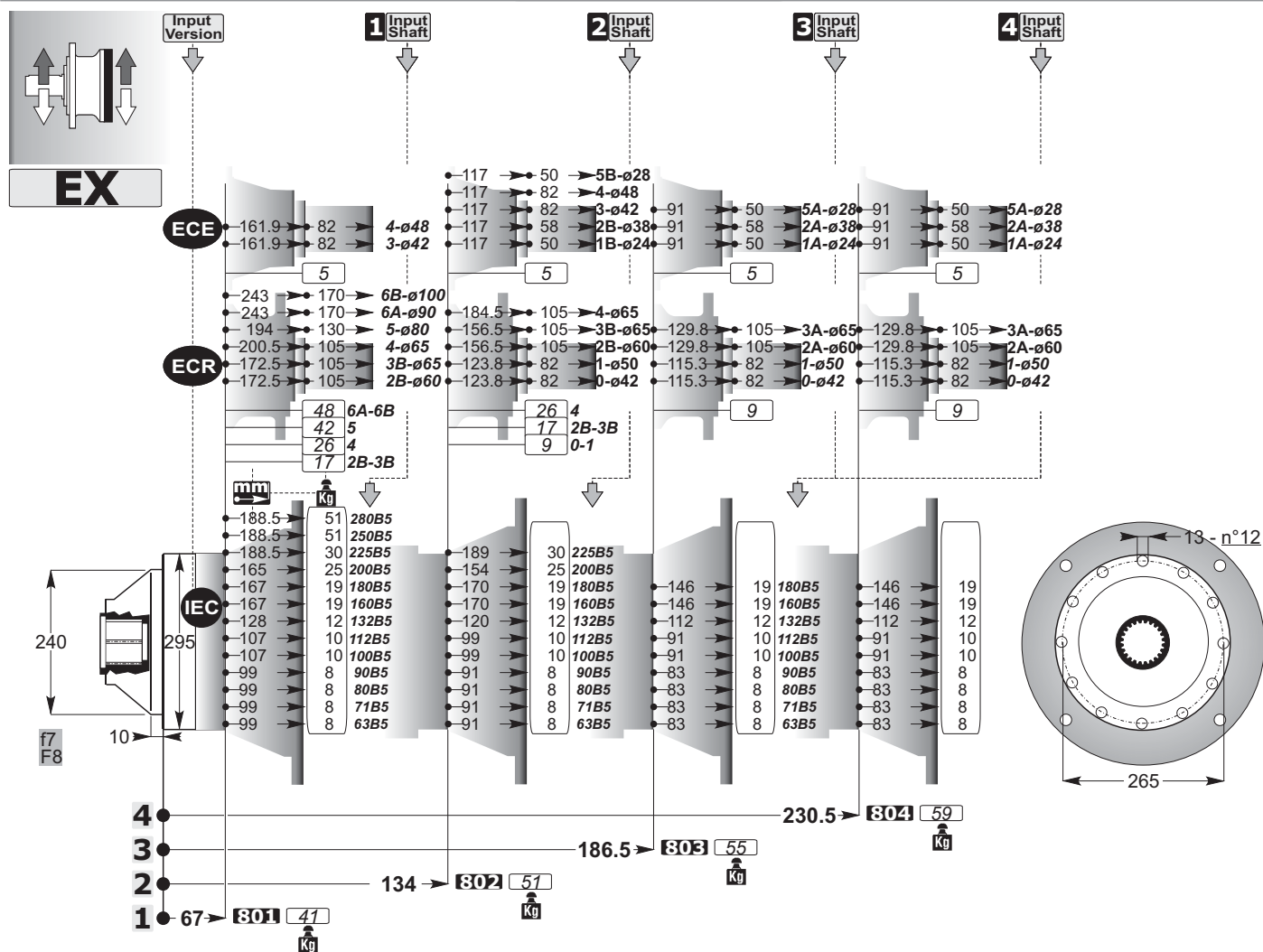


Accessories

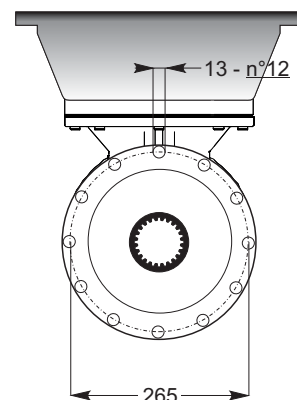
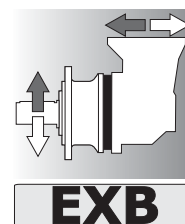
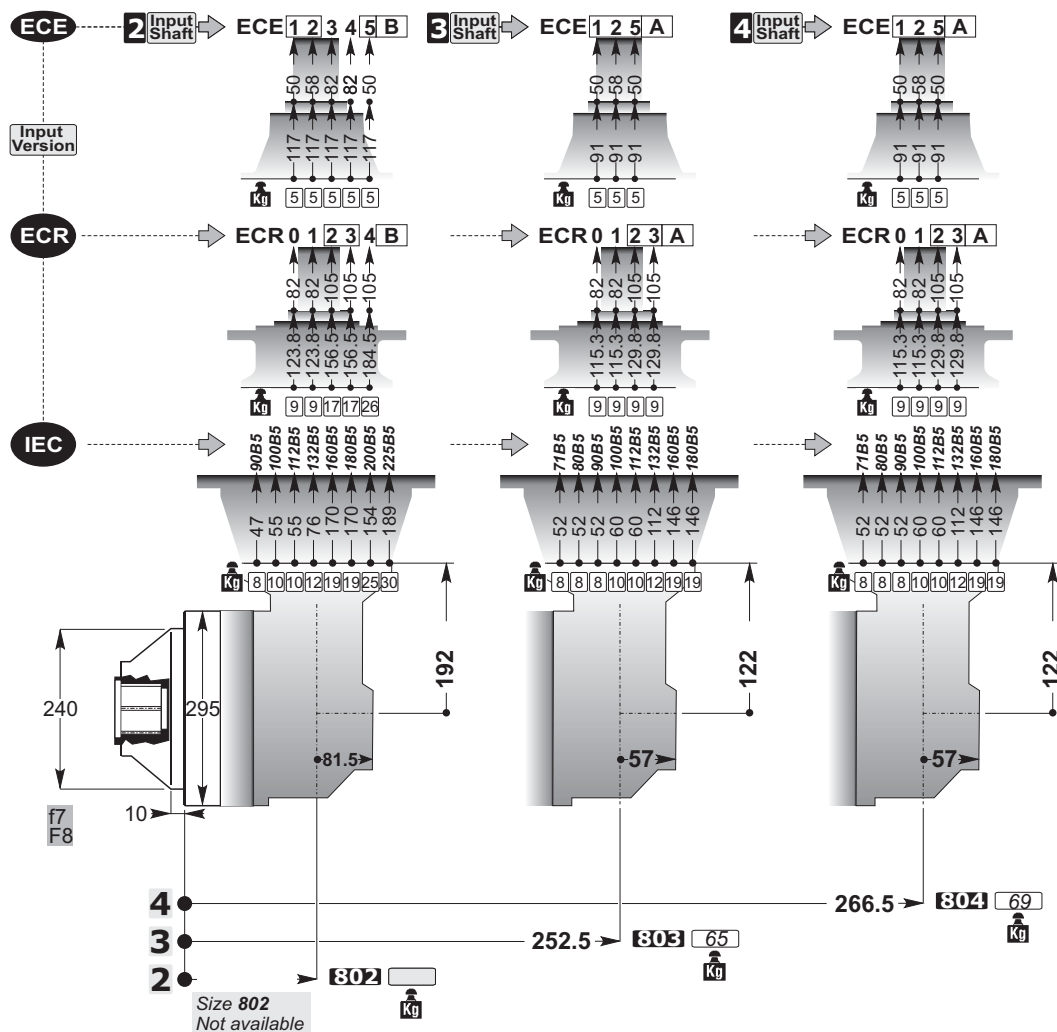
mm
C



Output Shafts



Output Shafts



SD

8.2 Kg

B 70x64
DIN5482

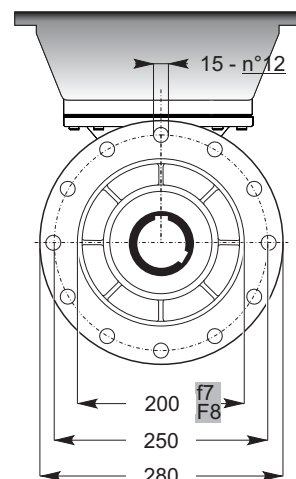
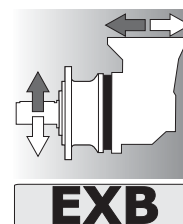
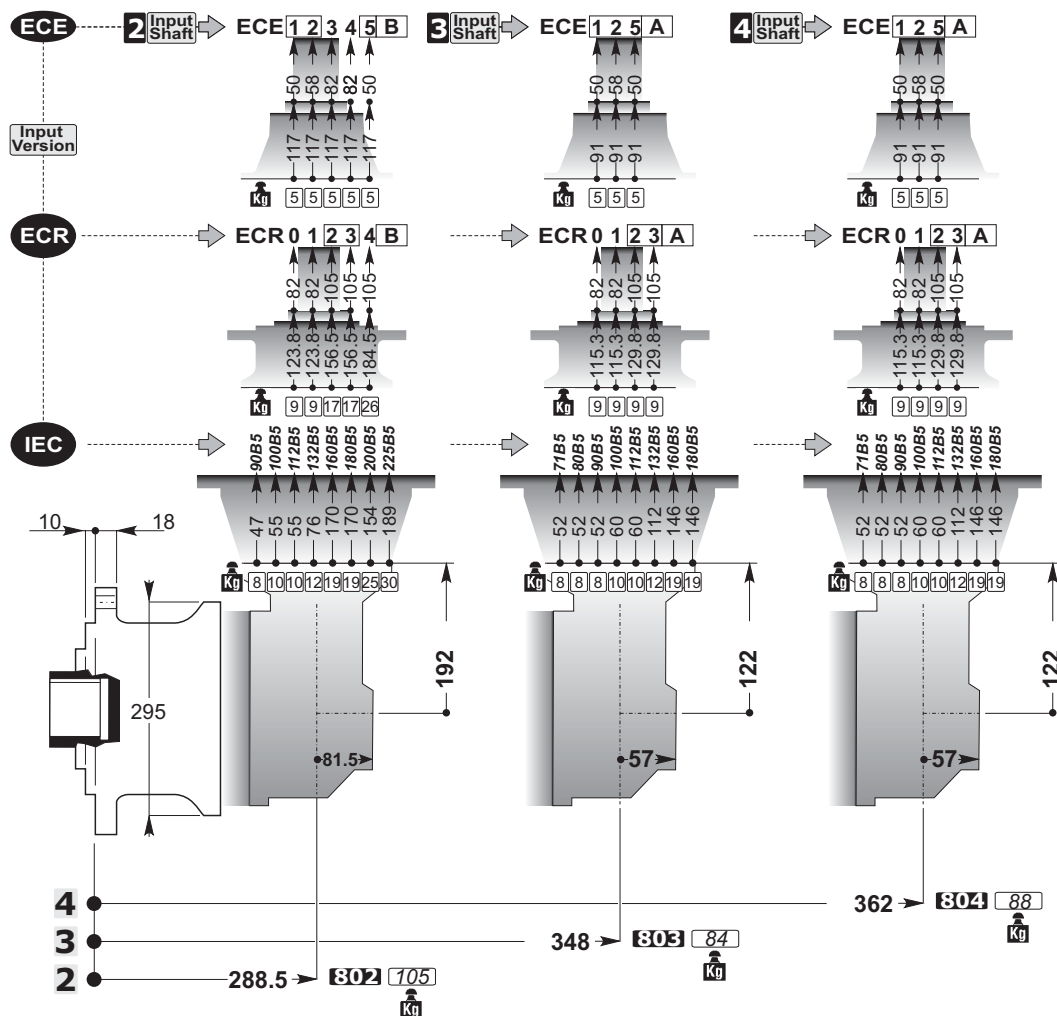
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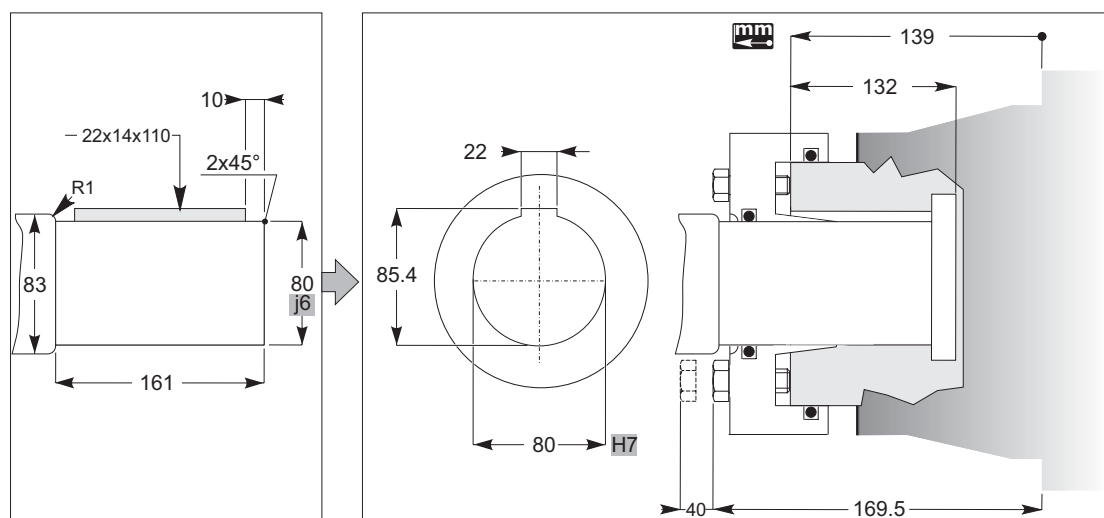
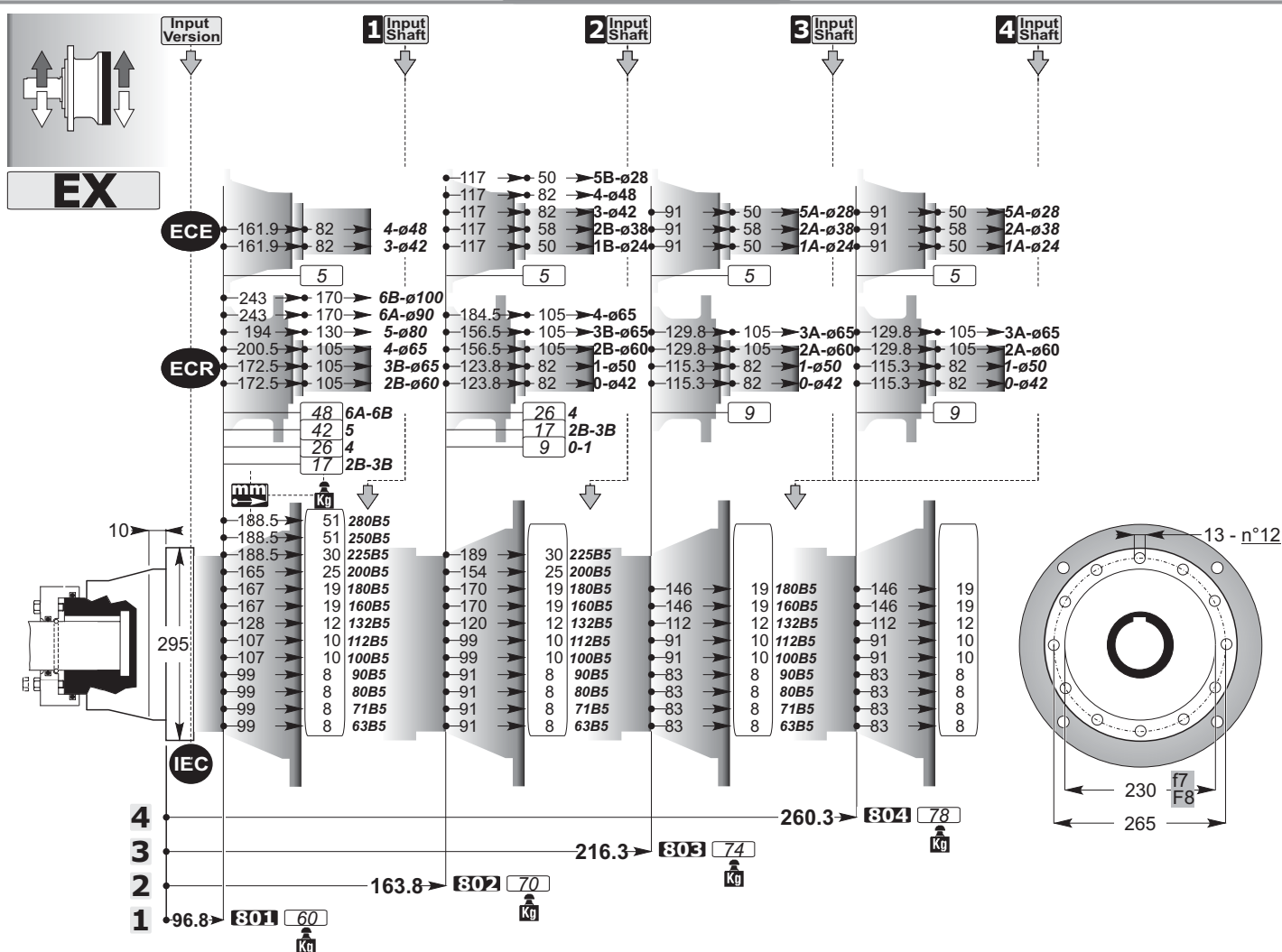


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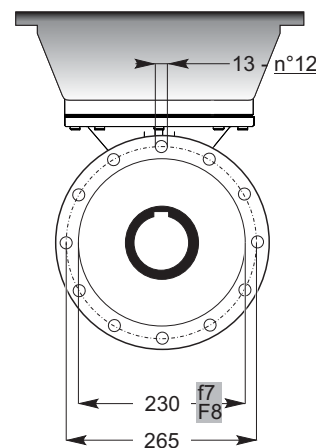
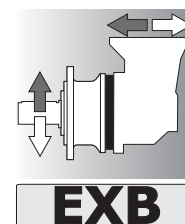
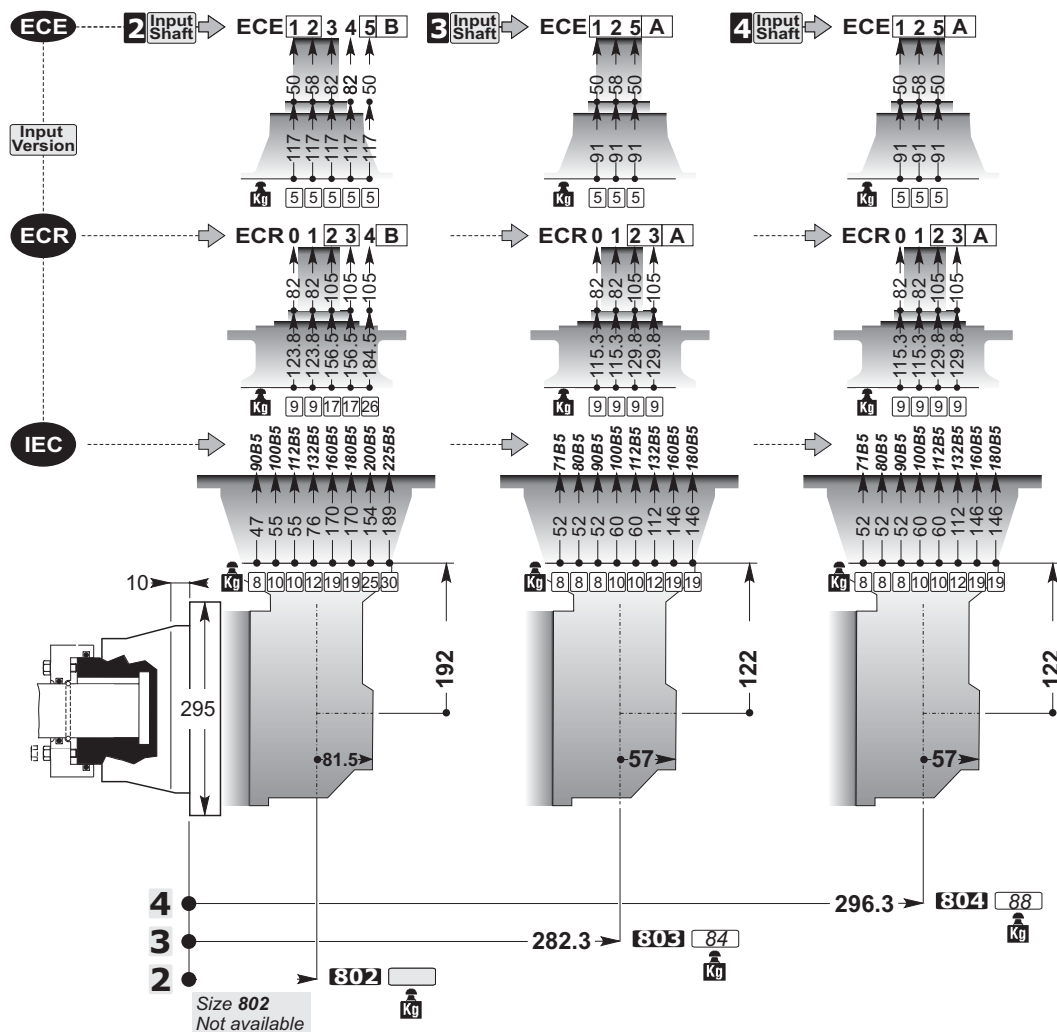


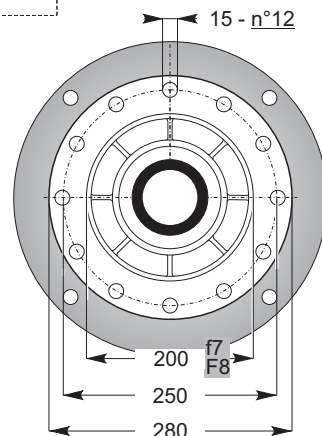
Accessories

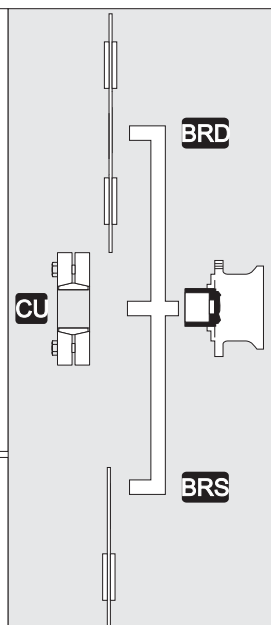
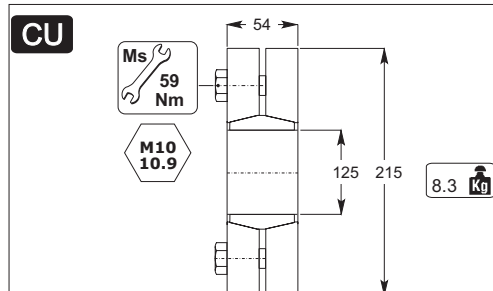
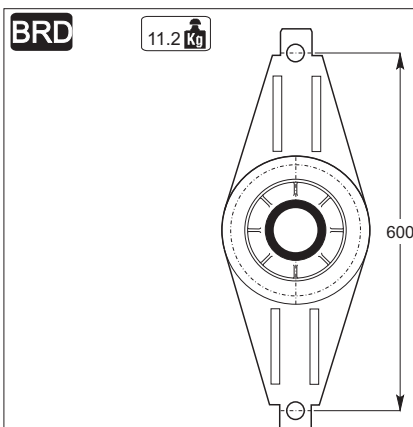
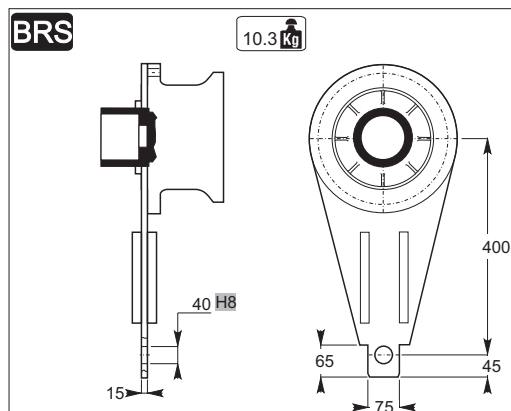
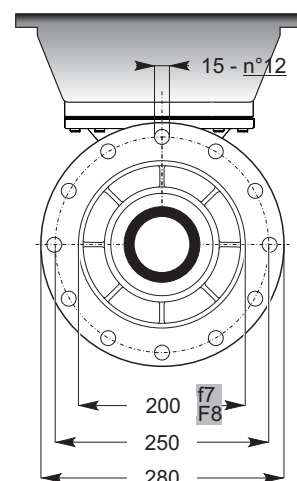
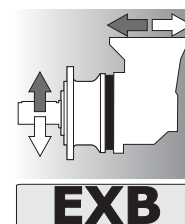
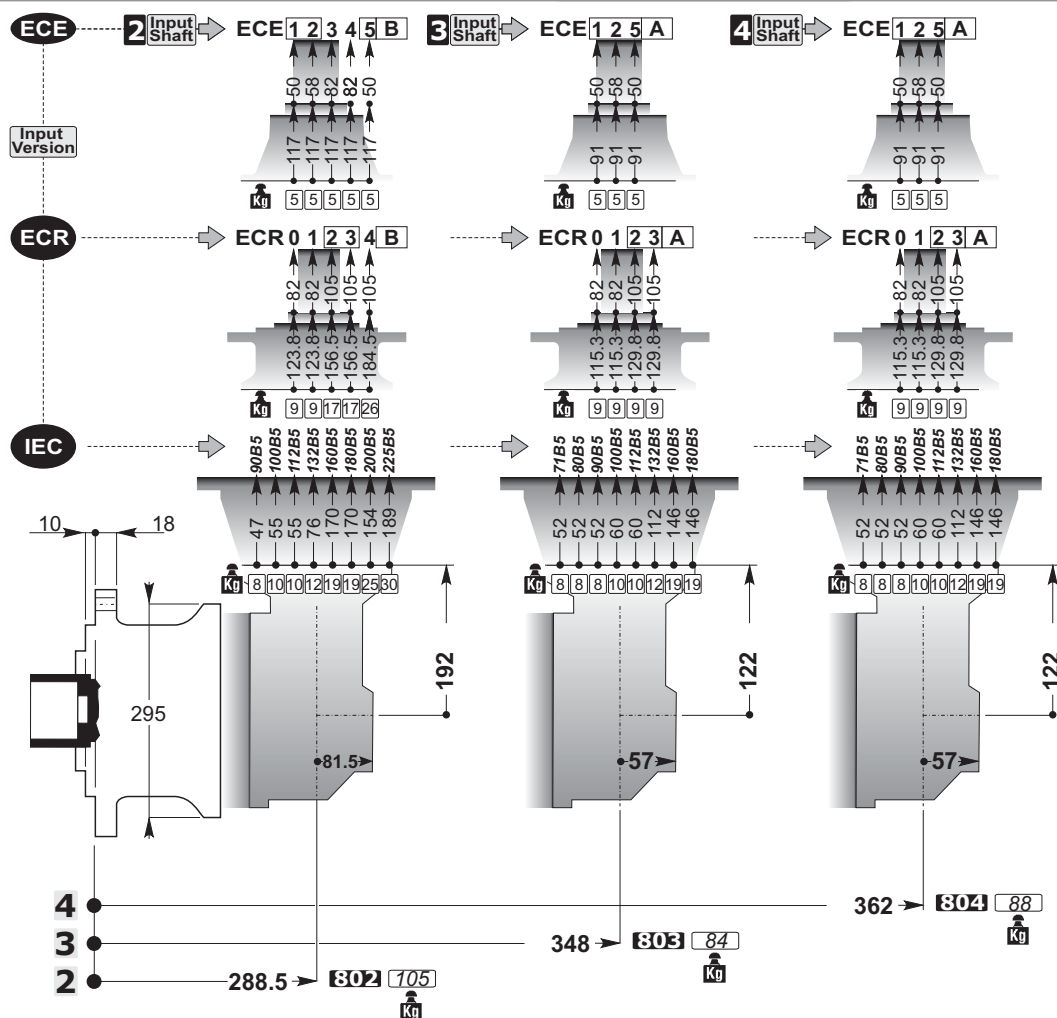




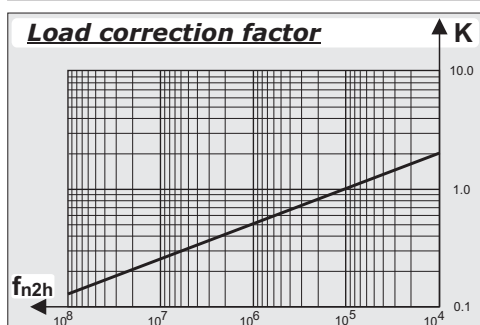
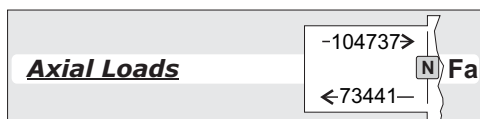
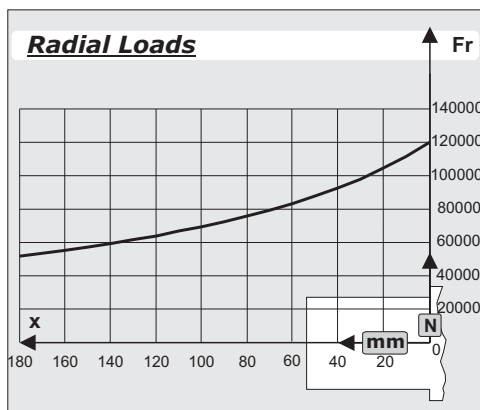
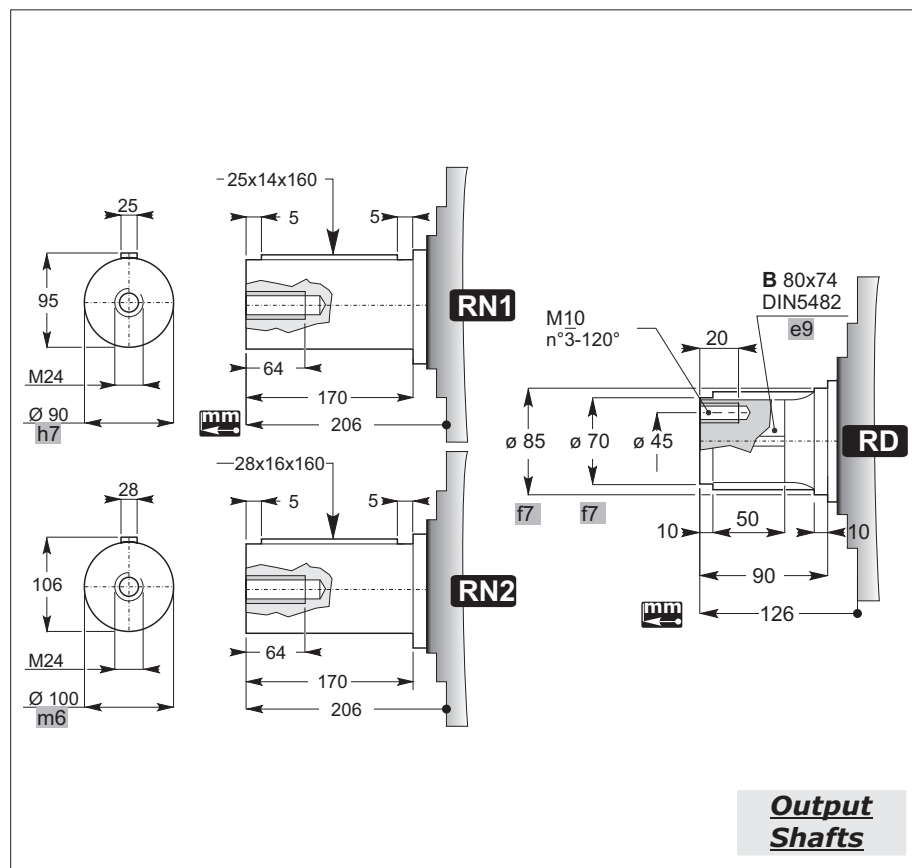
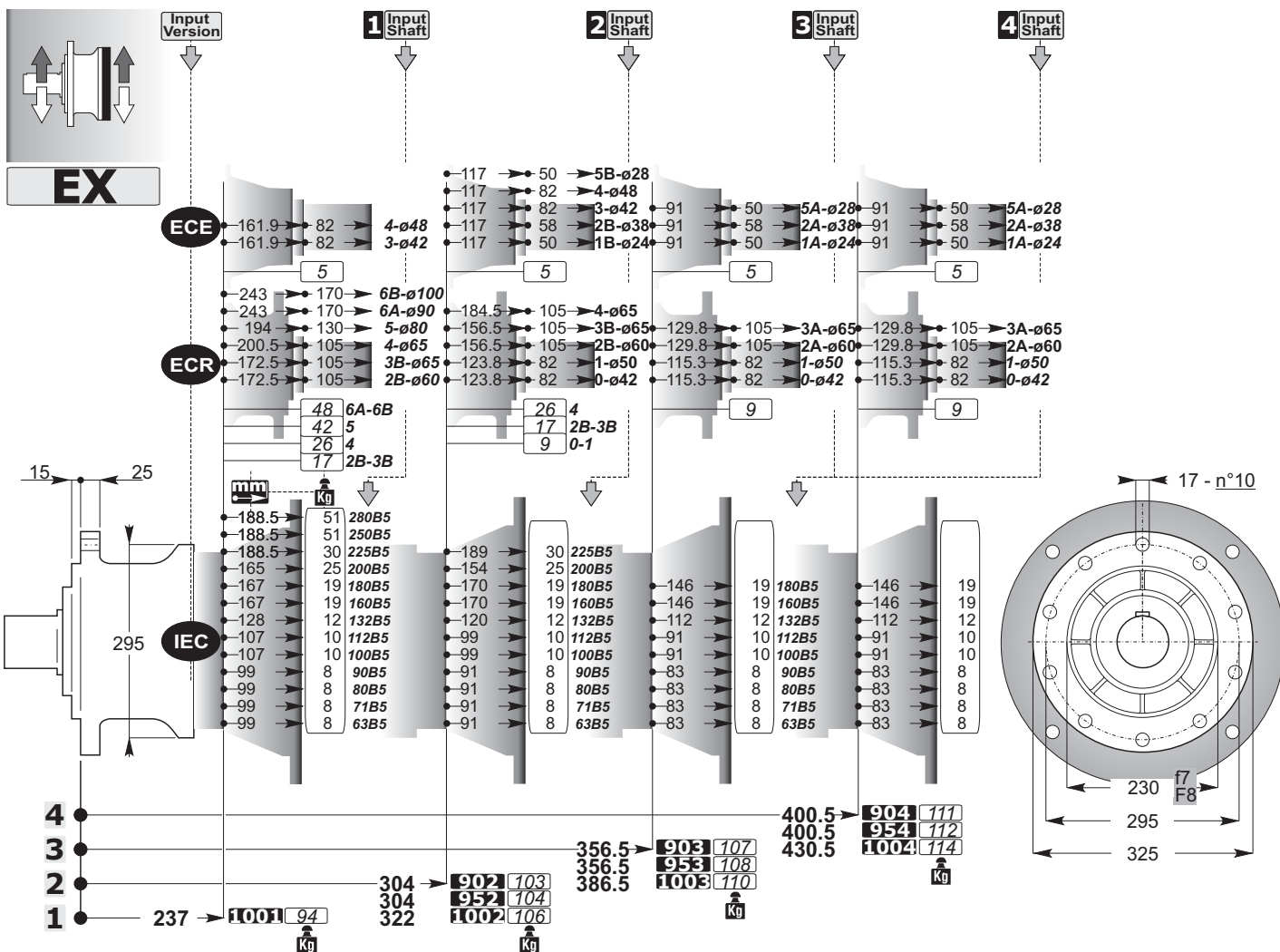
Output Shafts

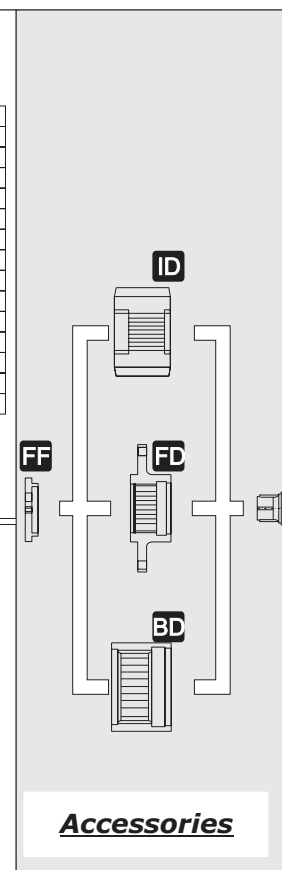
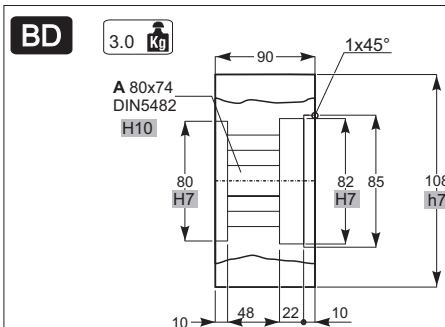
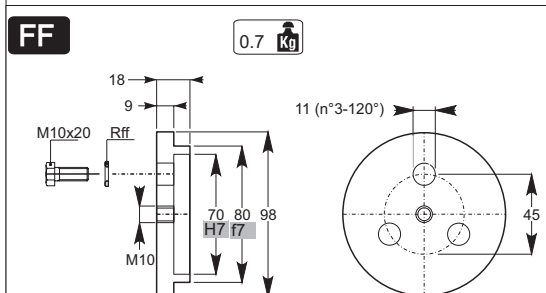
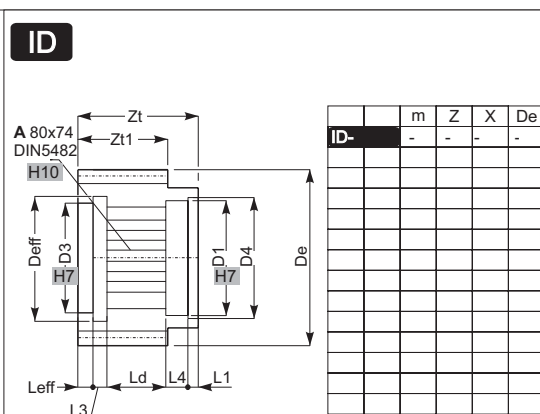
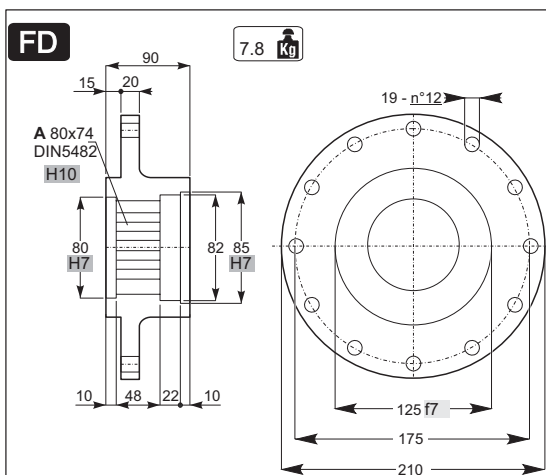
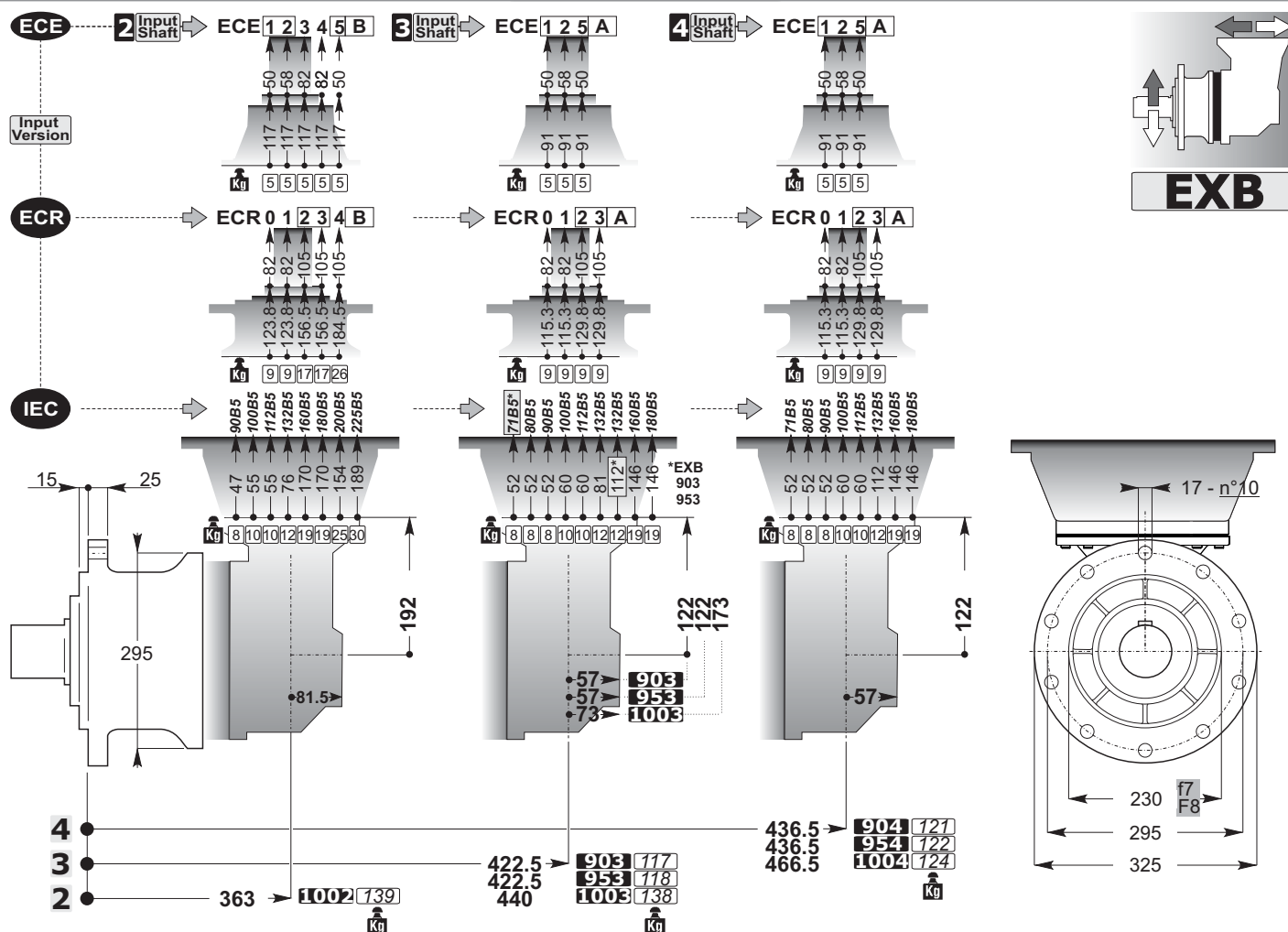


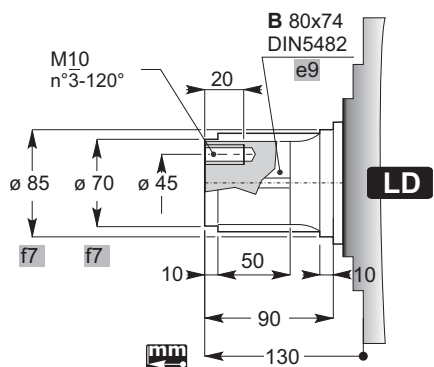
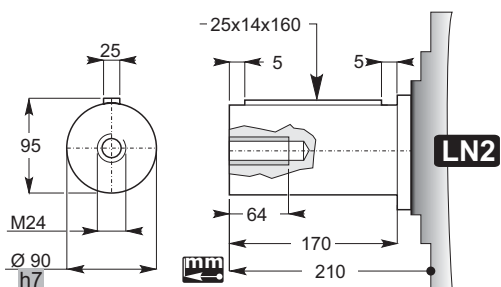
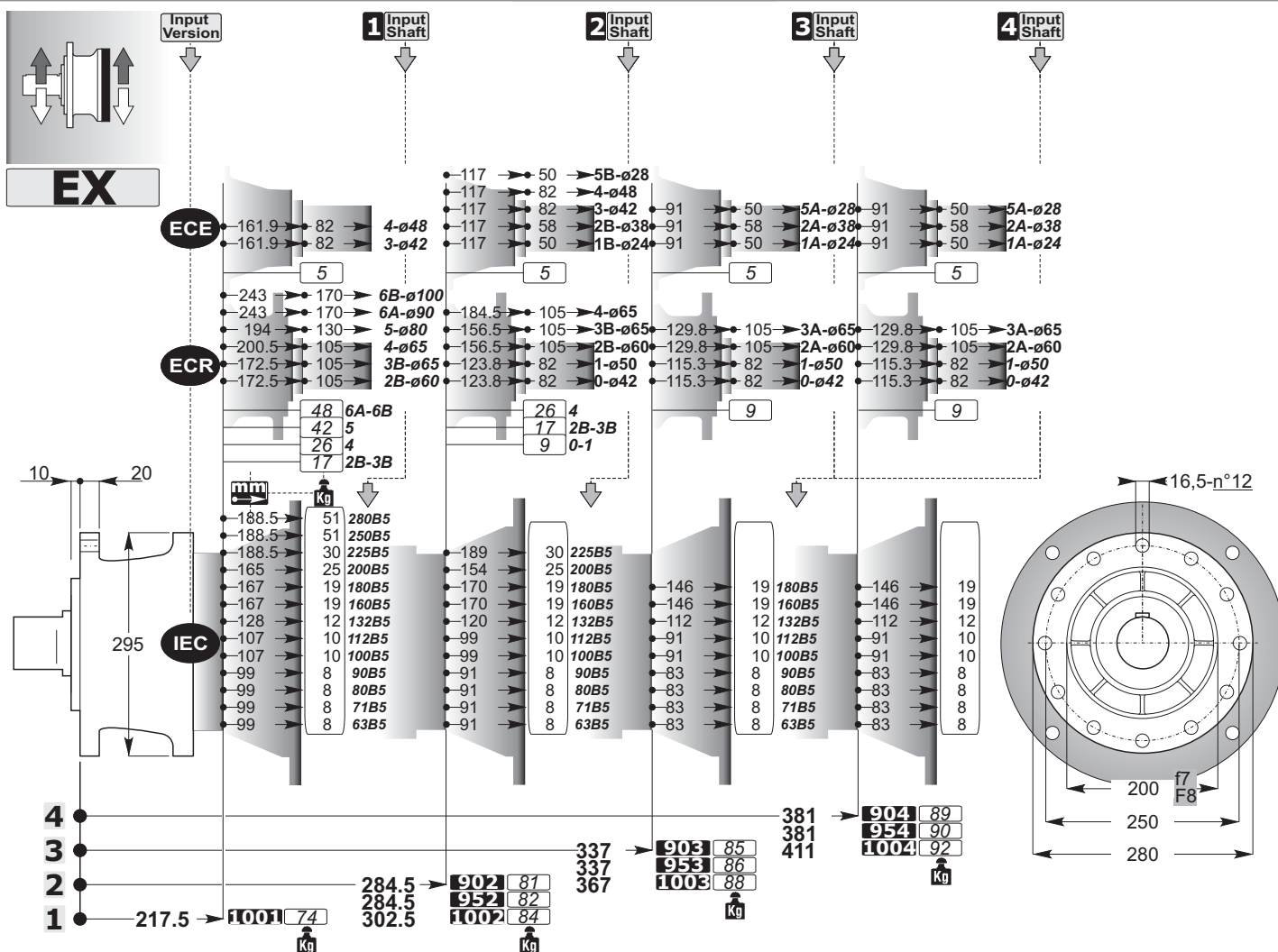




Accessories

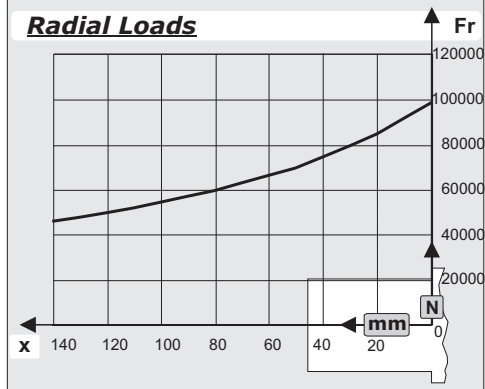




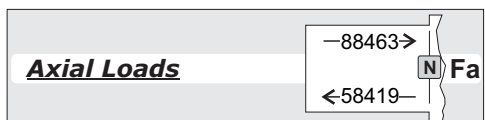


Output Shafts

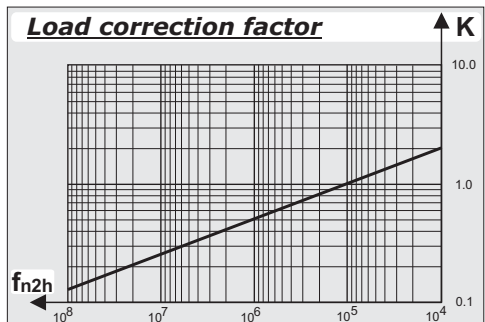
Radial Loads

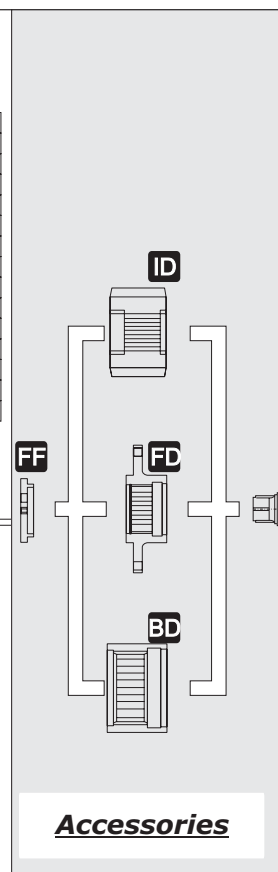
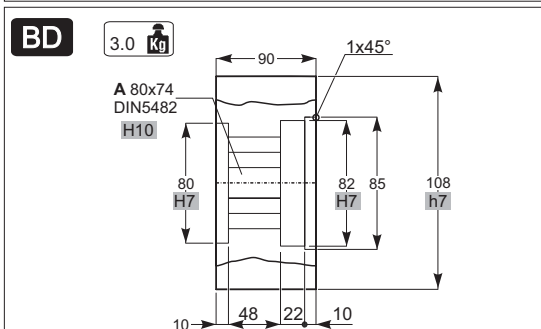
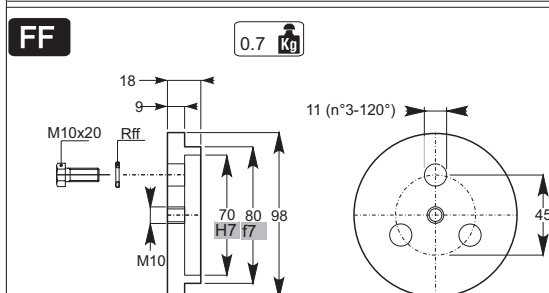
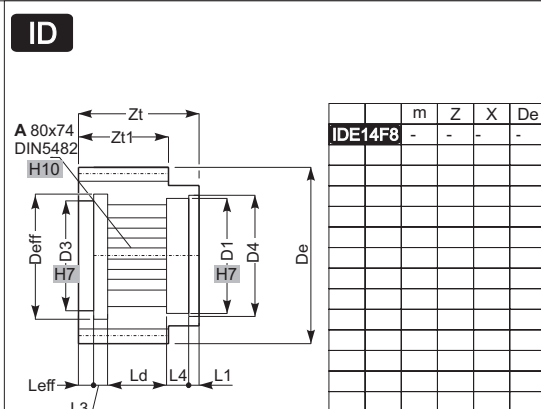
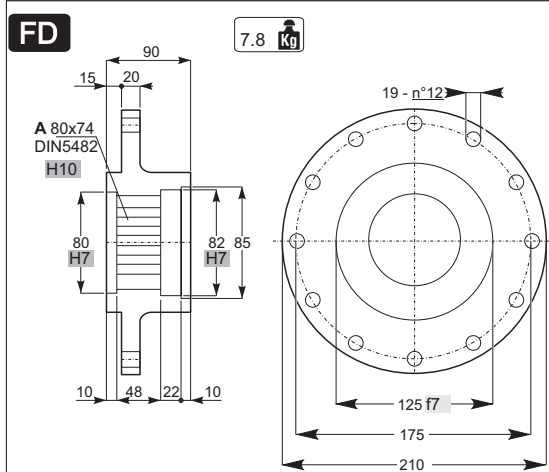
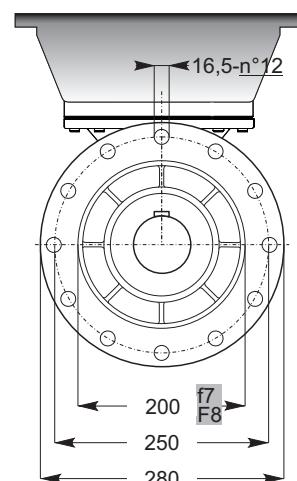
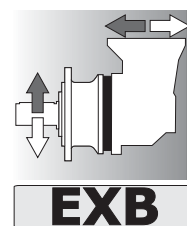
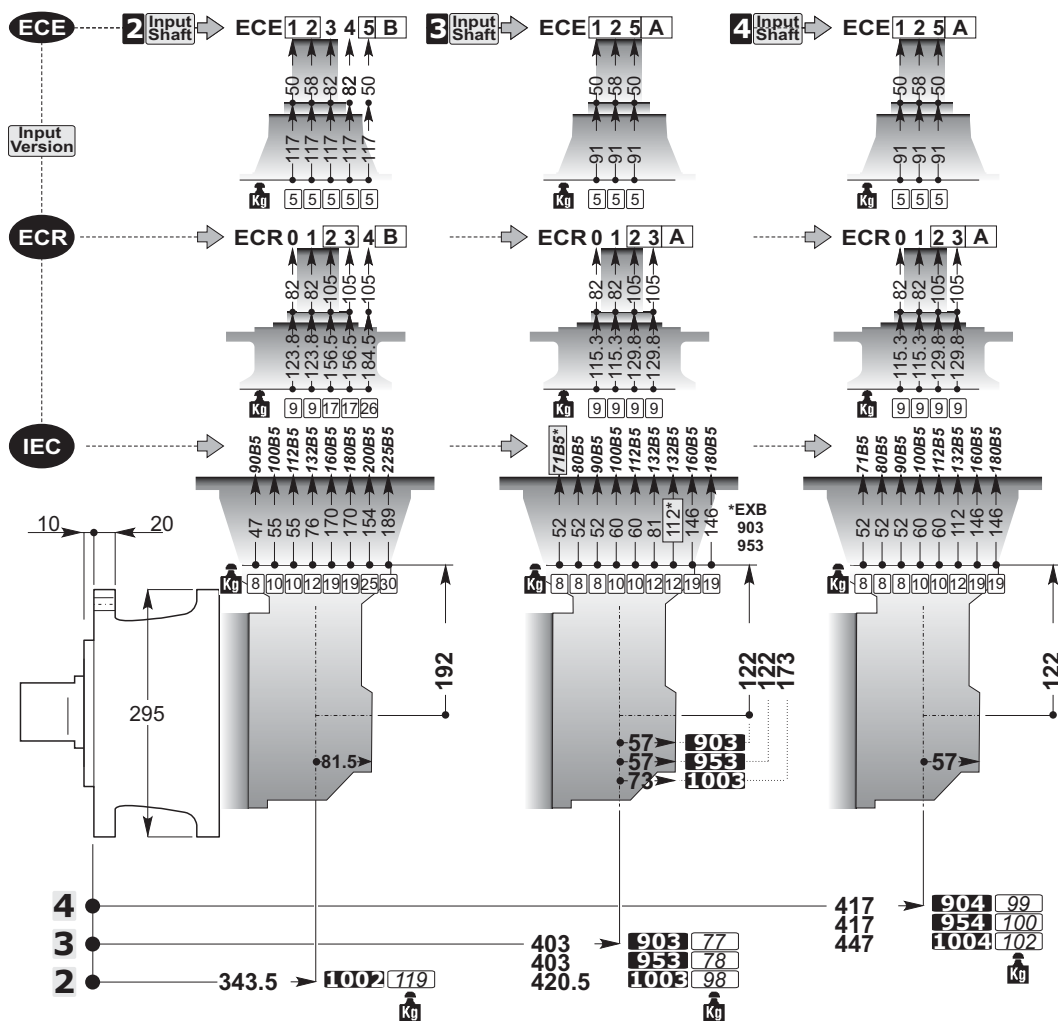


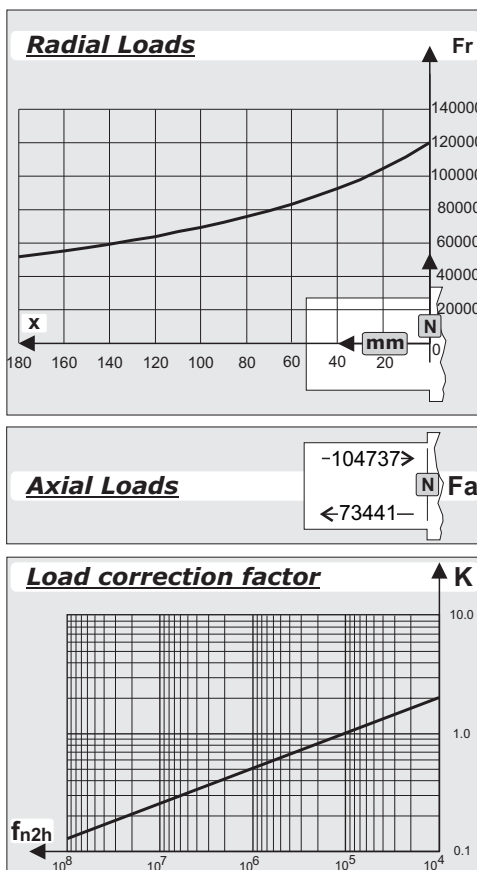
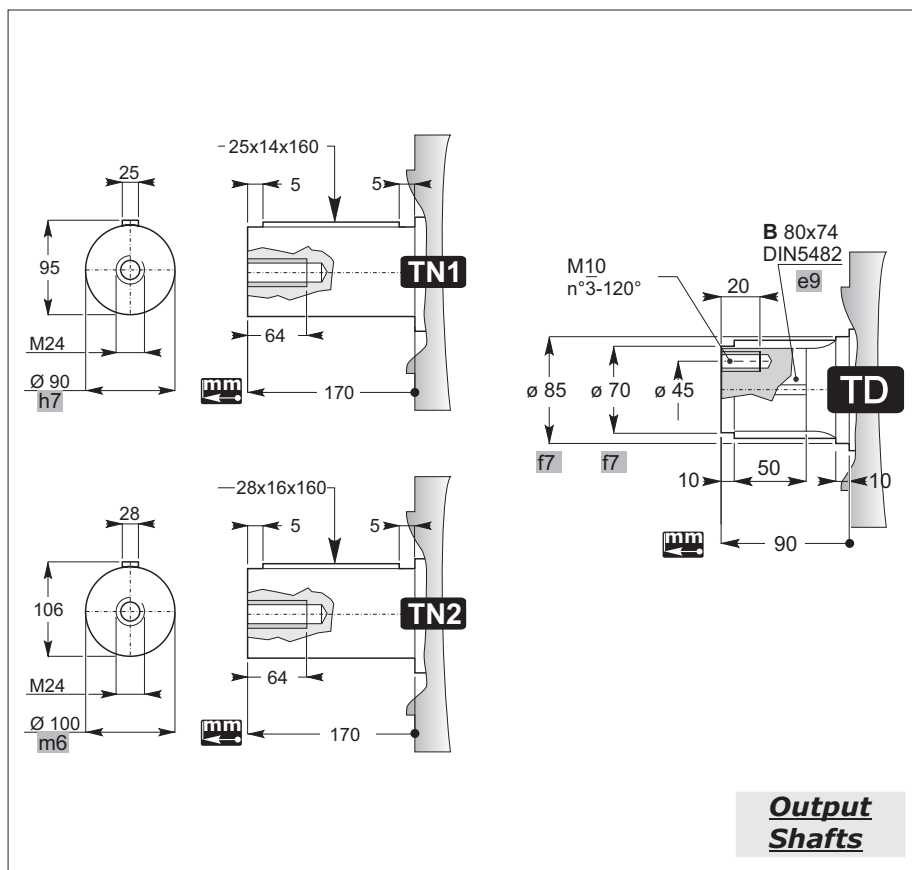
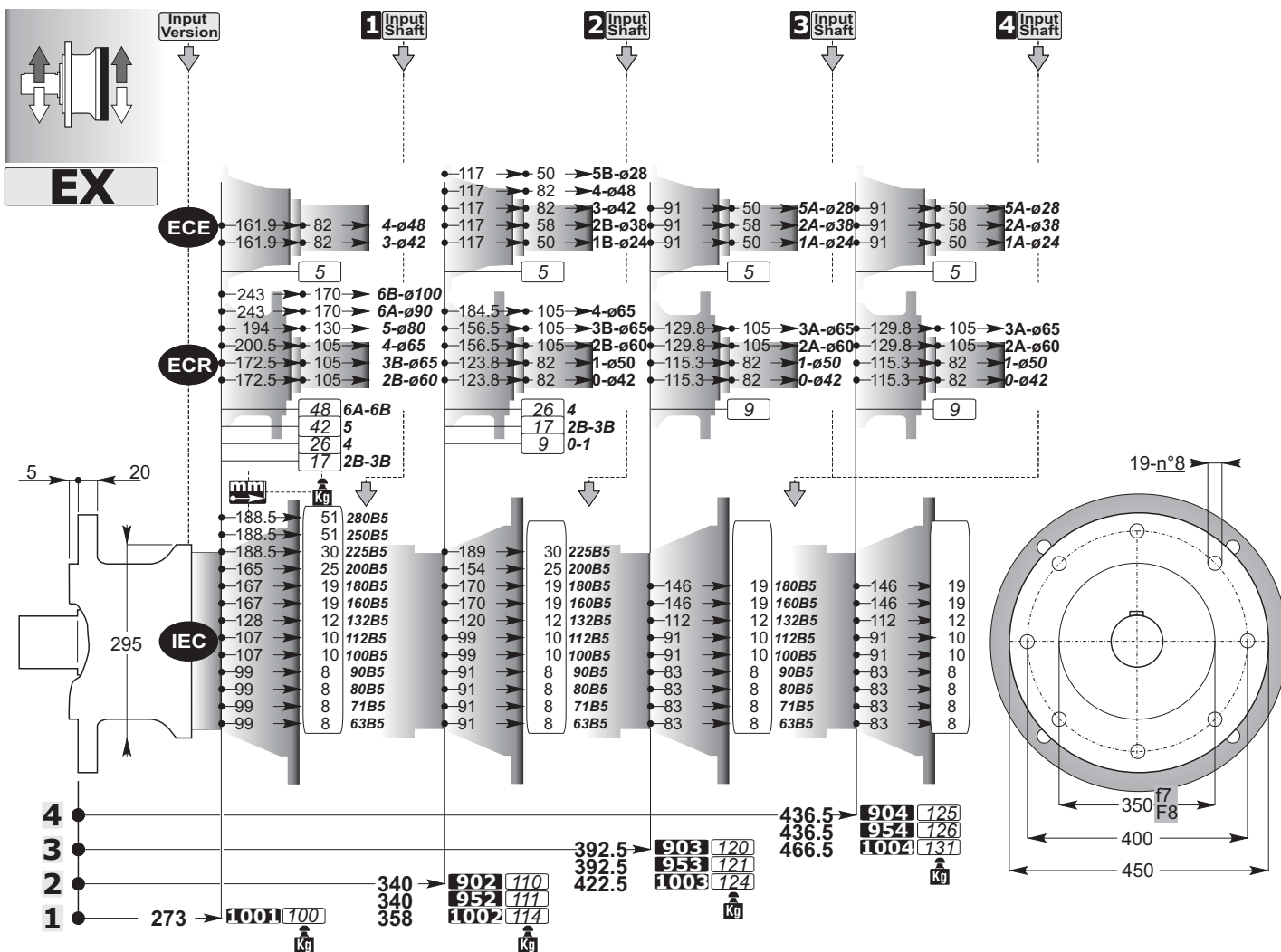
Axial Loads

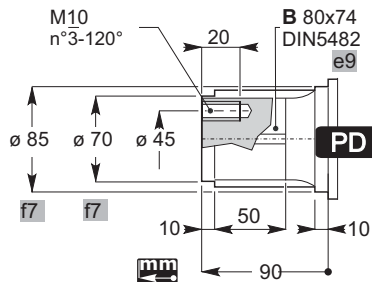
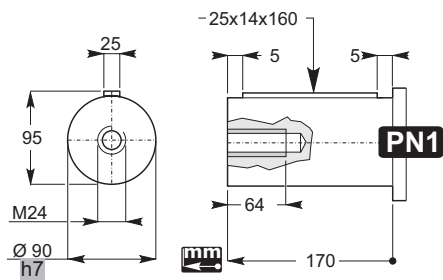
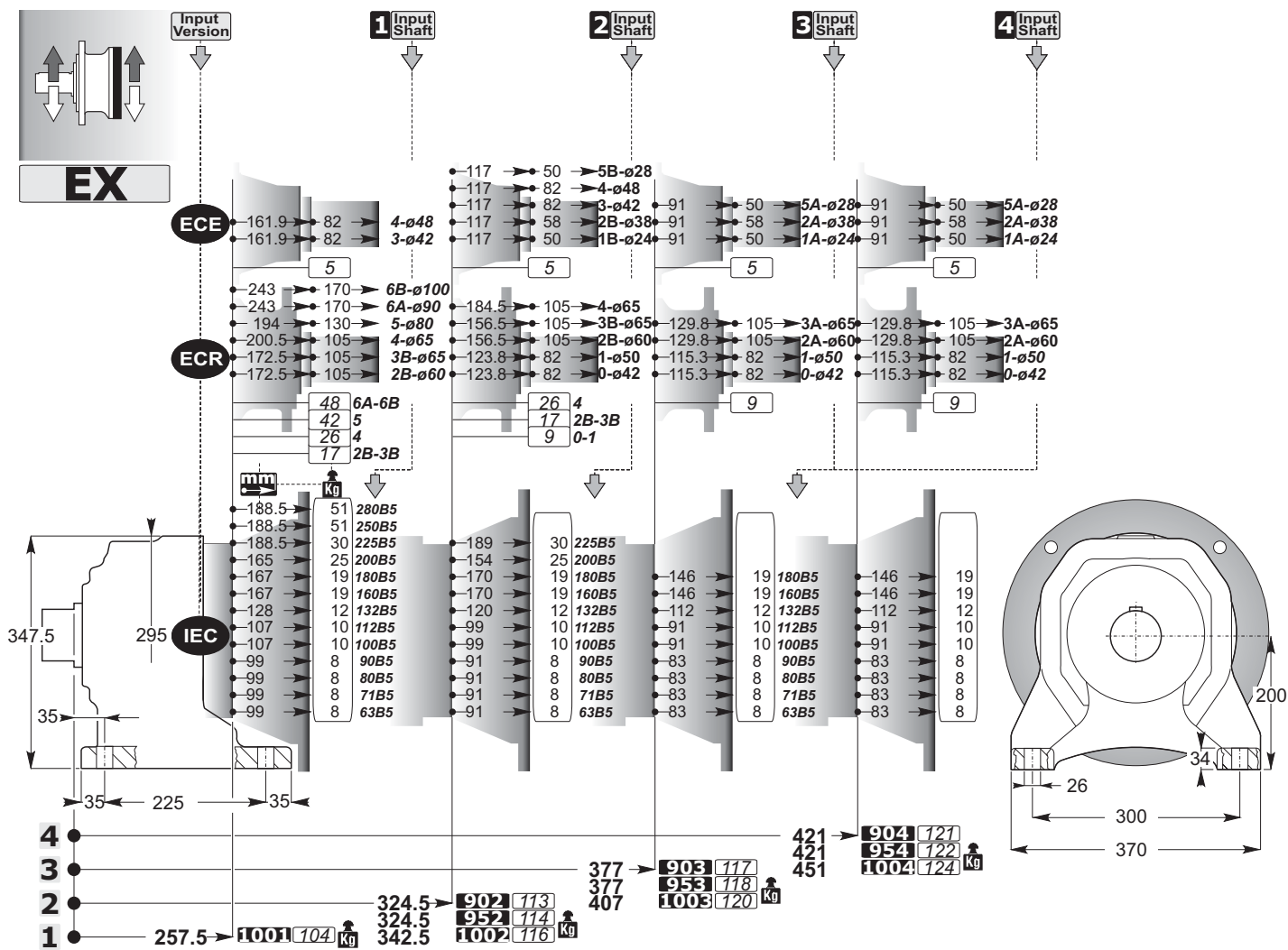


Load correction factor



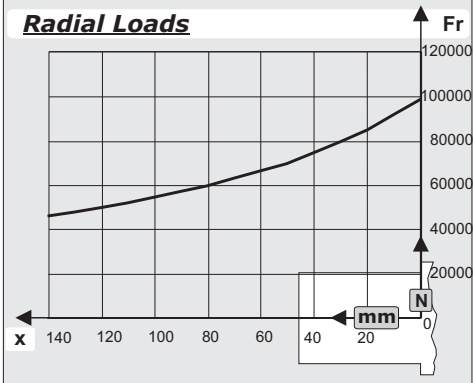






Output Shafts

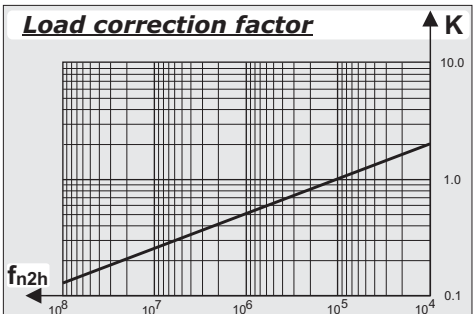
Radial Loads

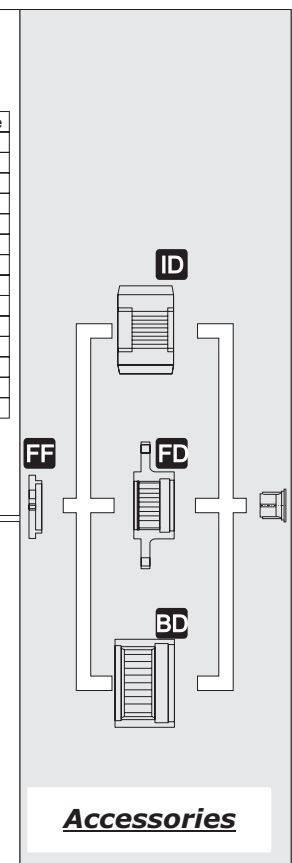
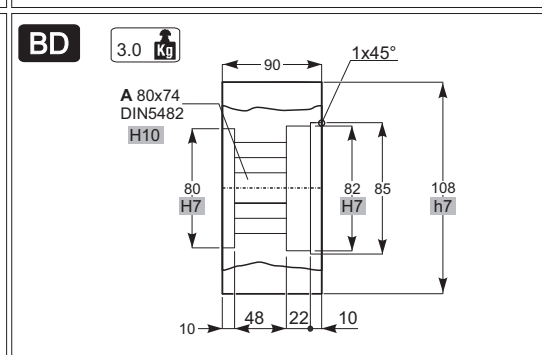
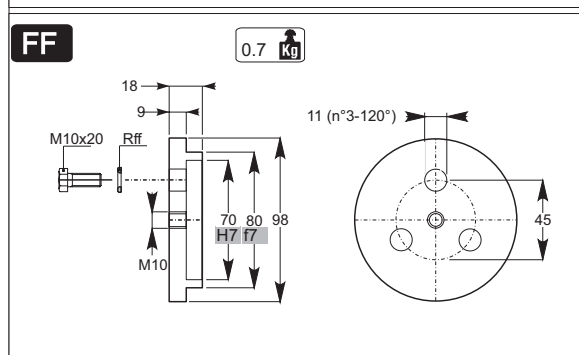
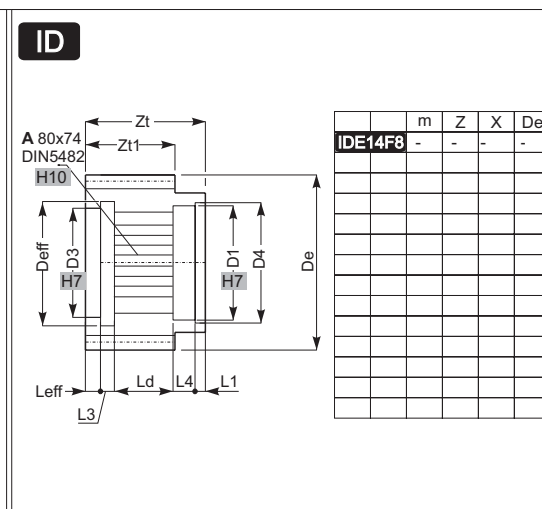
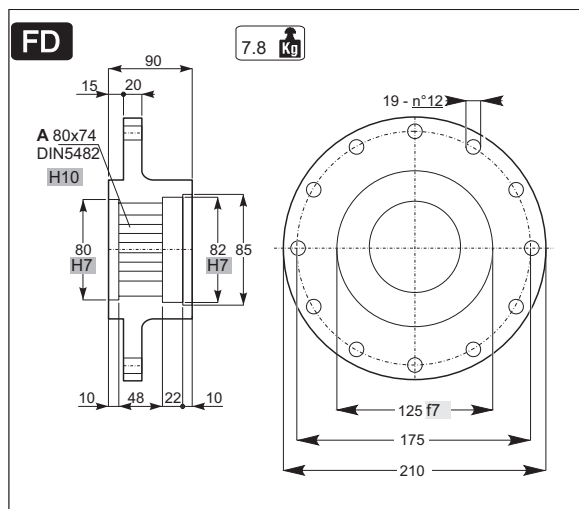
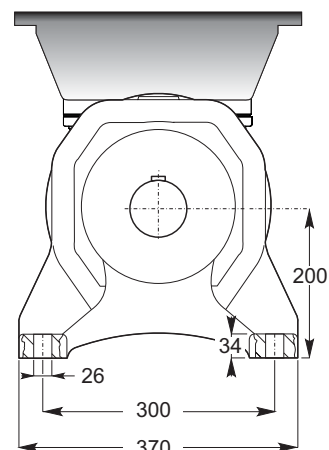
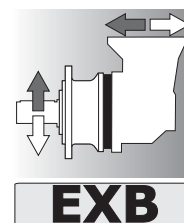
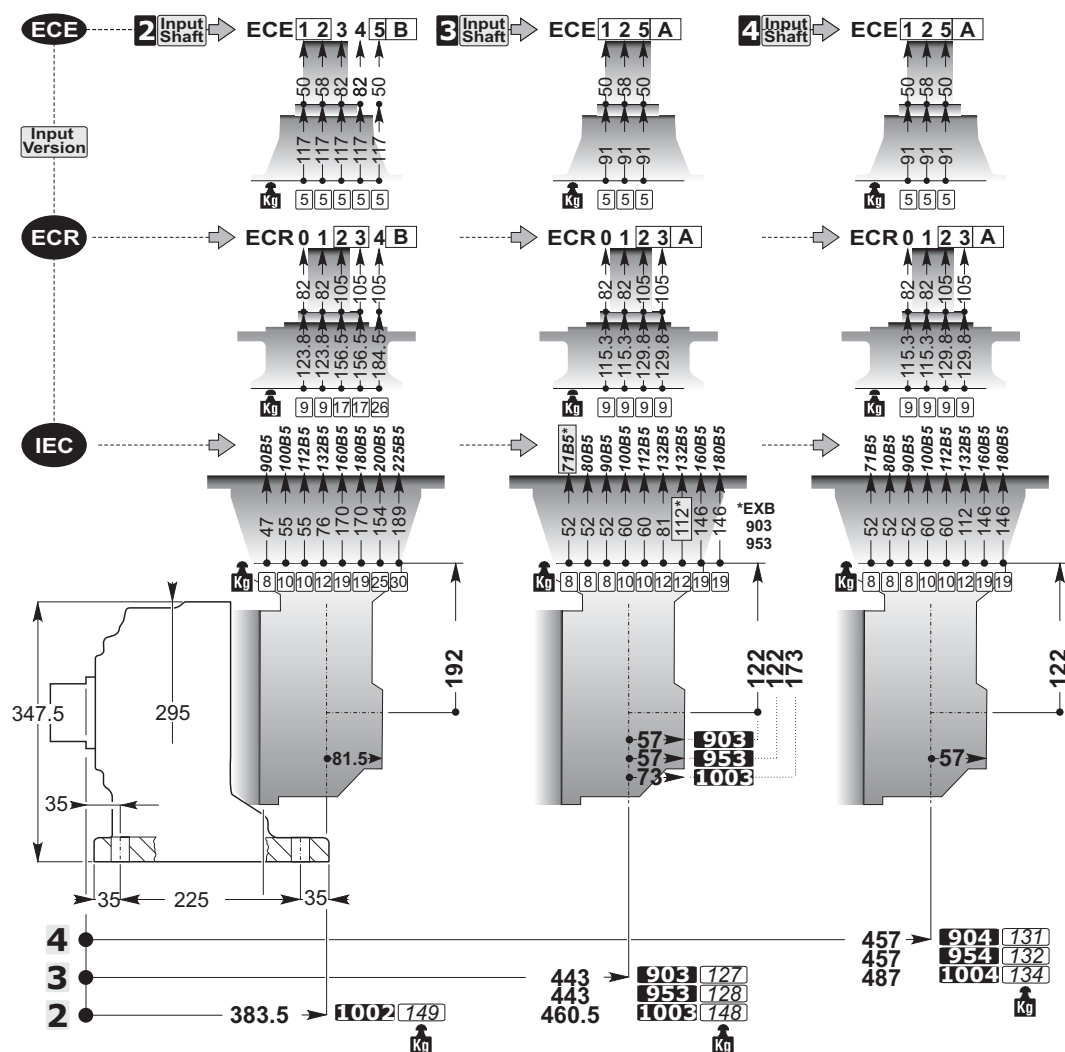


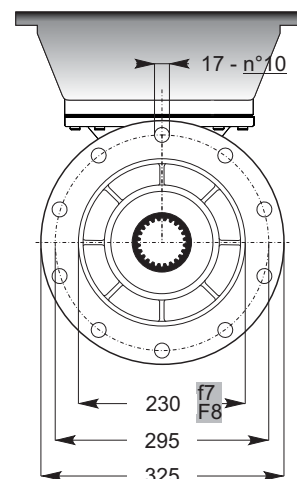
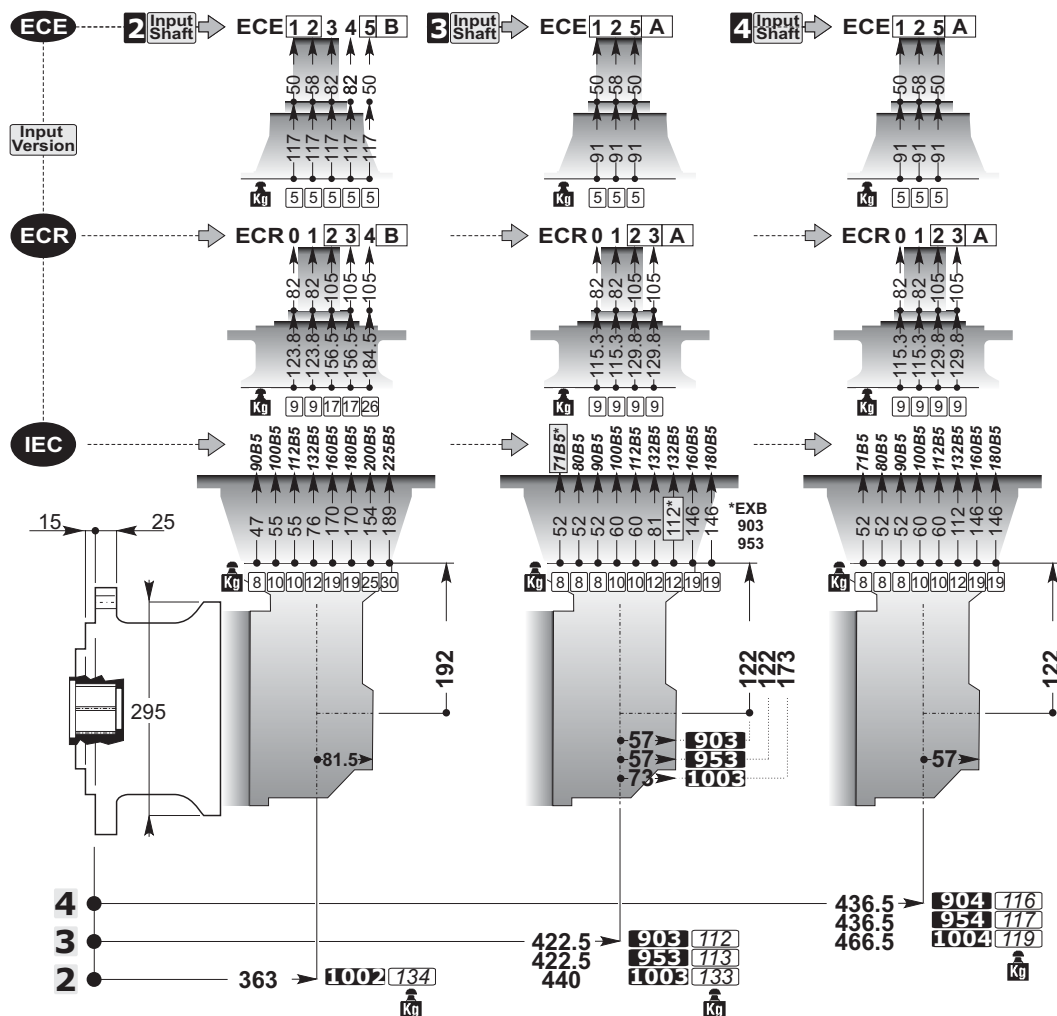
Axial Loads



Load correction factor

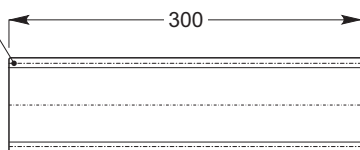






SD

B 80x74
DIN5482



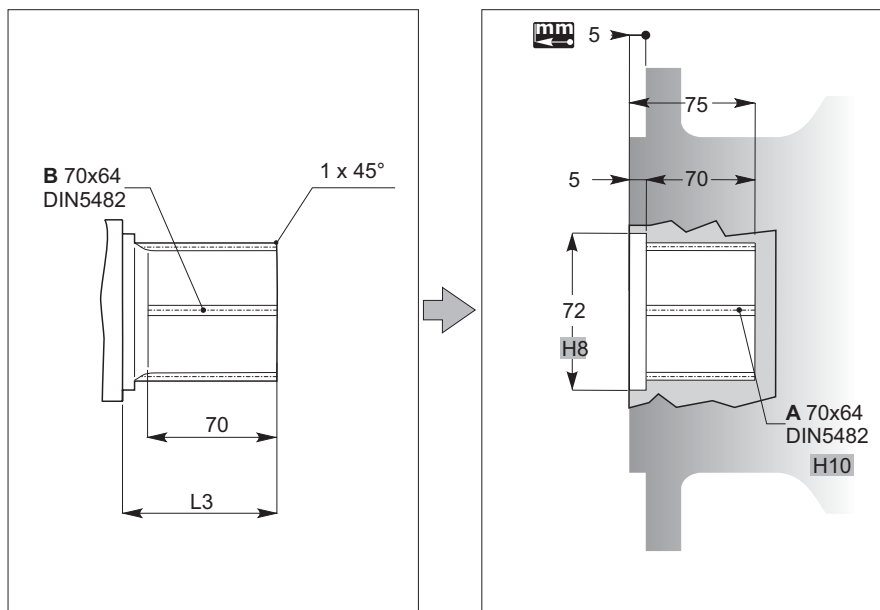
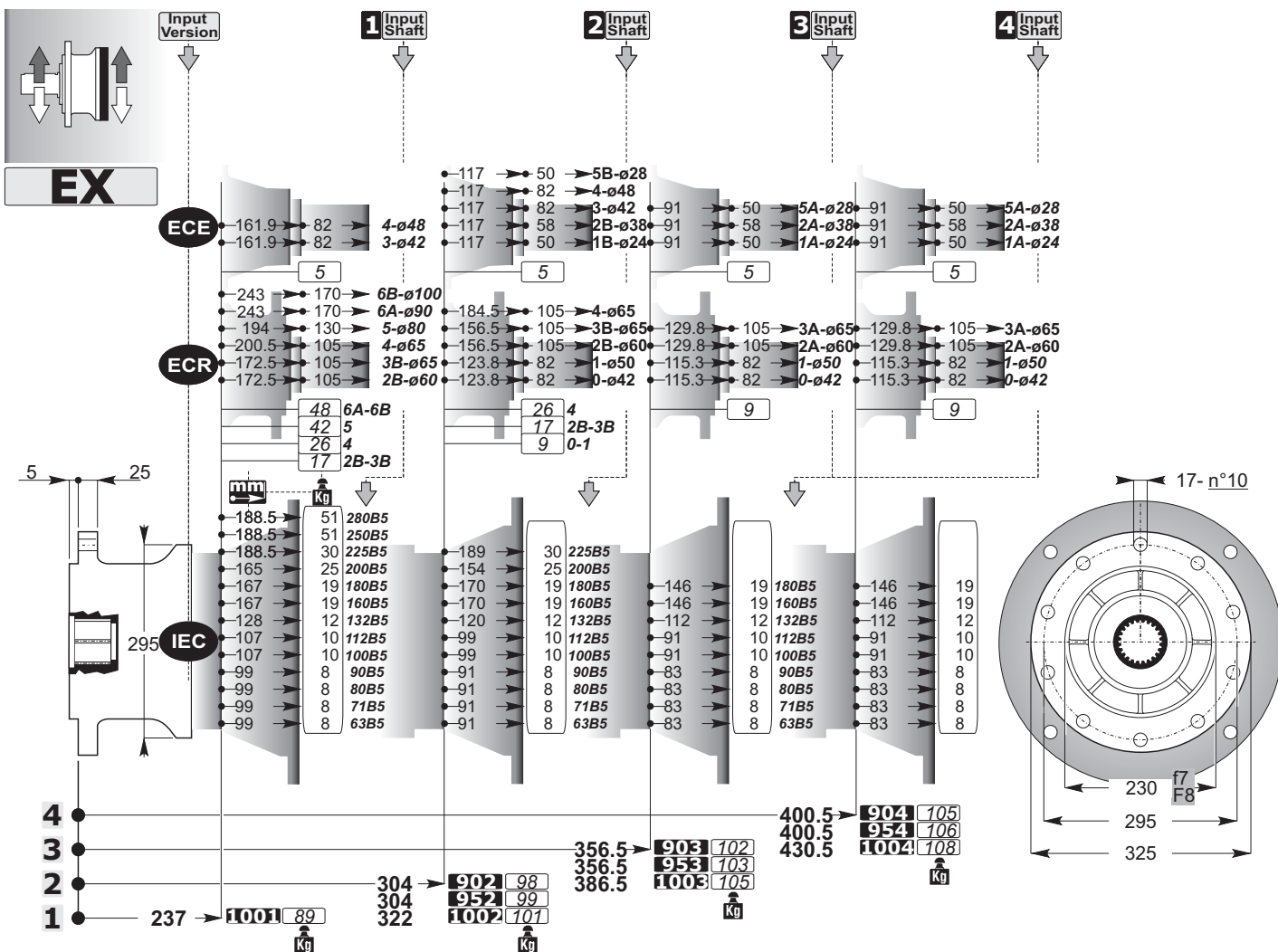
10.9 Kg

300

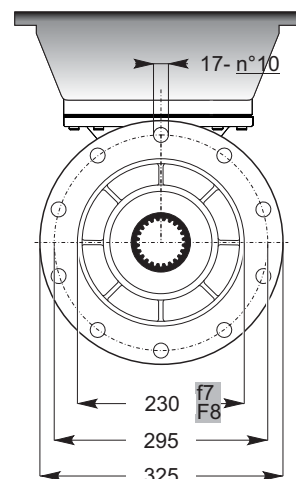
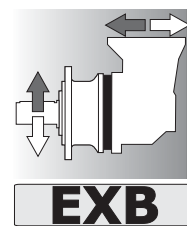
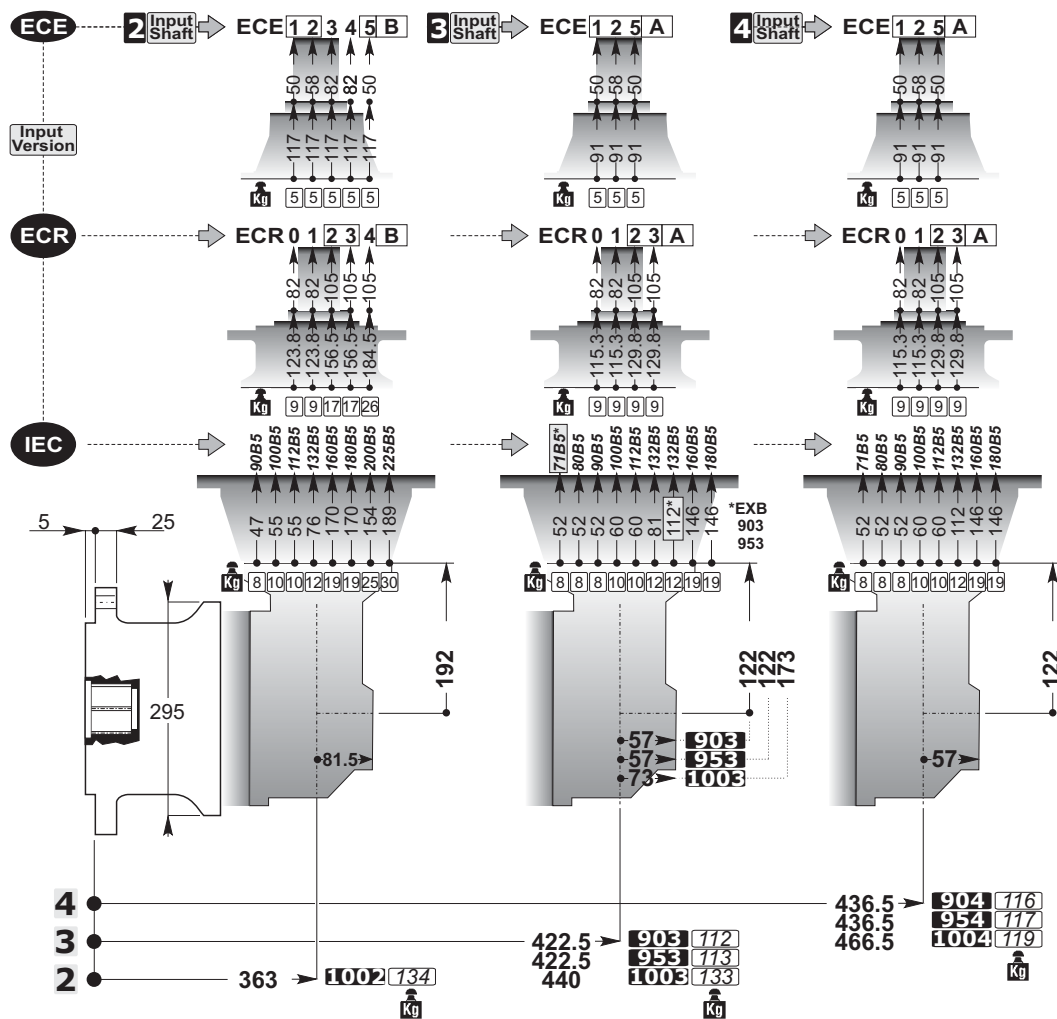
SD



Accessories



Output Shafts



SD

B 70x64
DIN5482

8.2 Kg

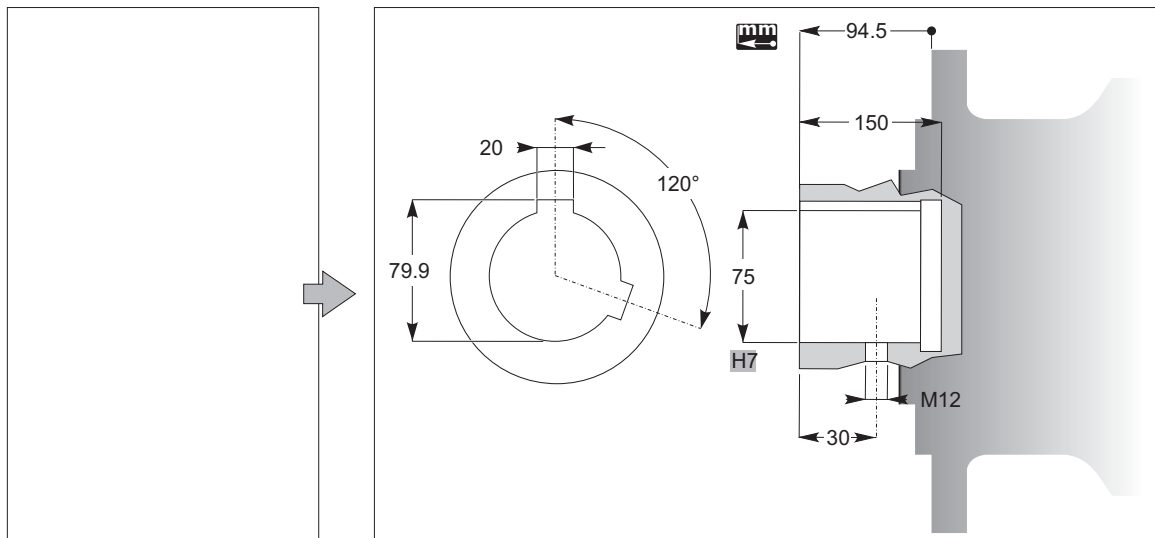
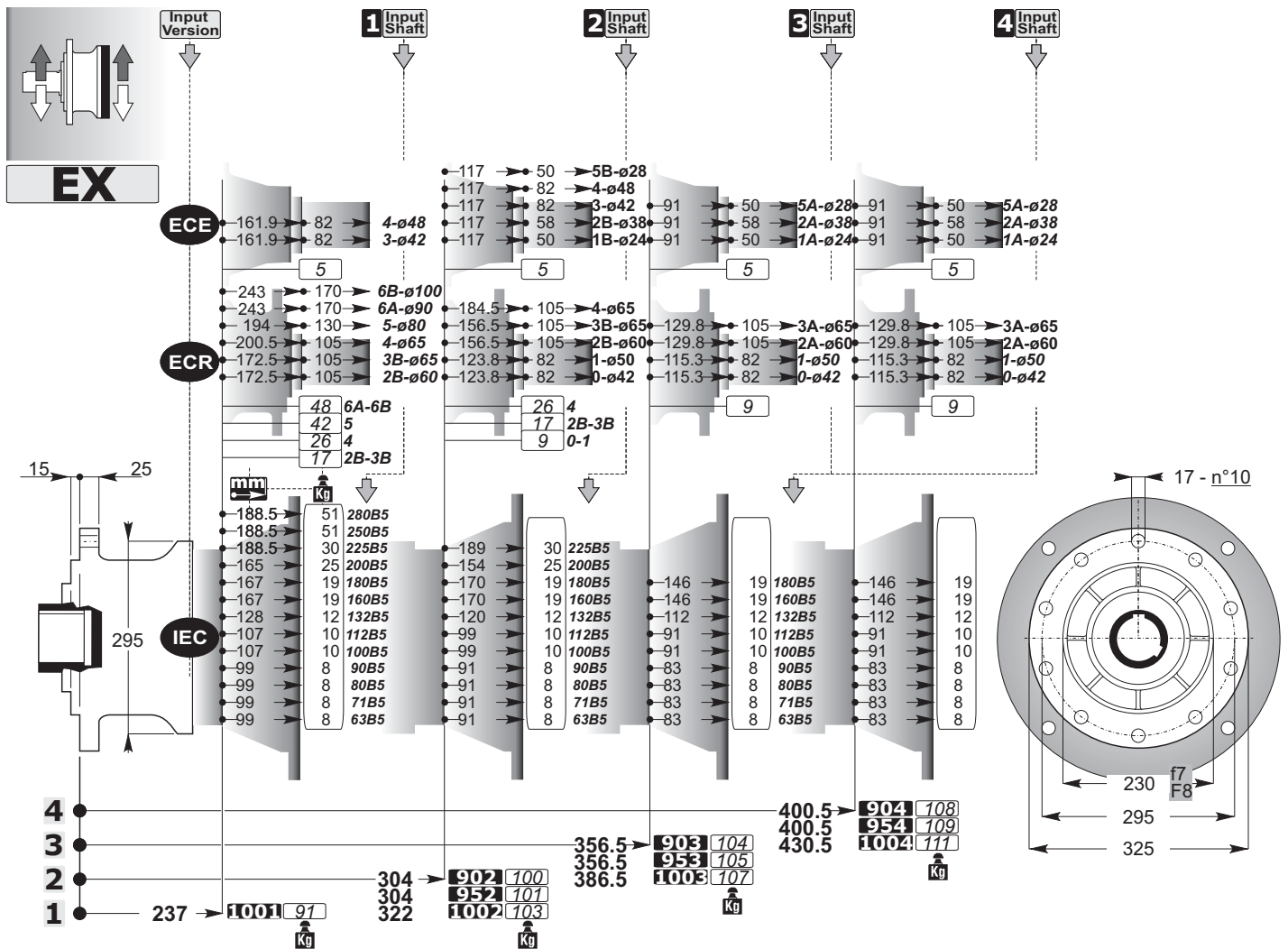
300

SD

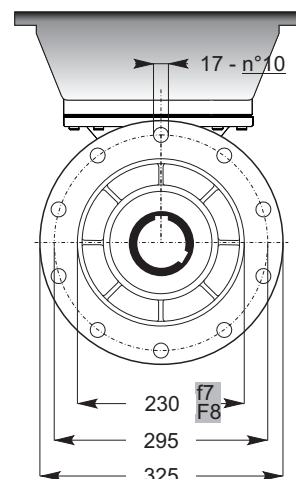
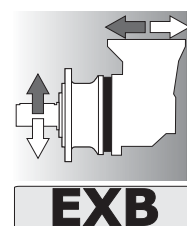
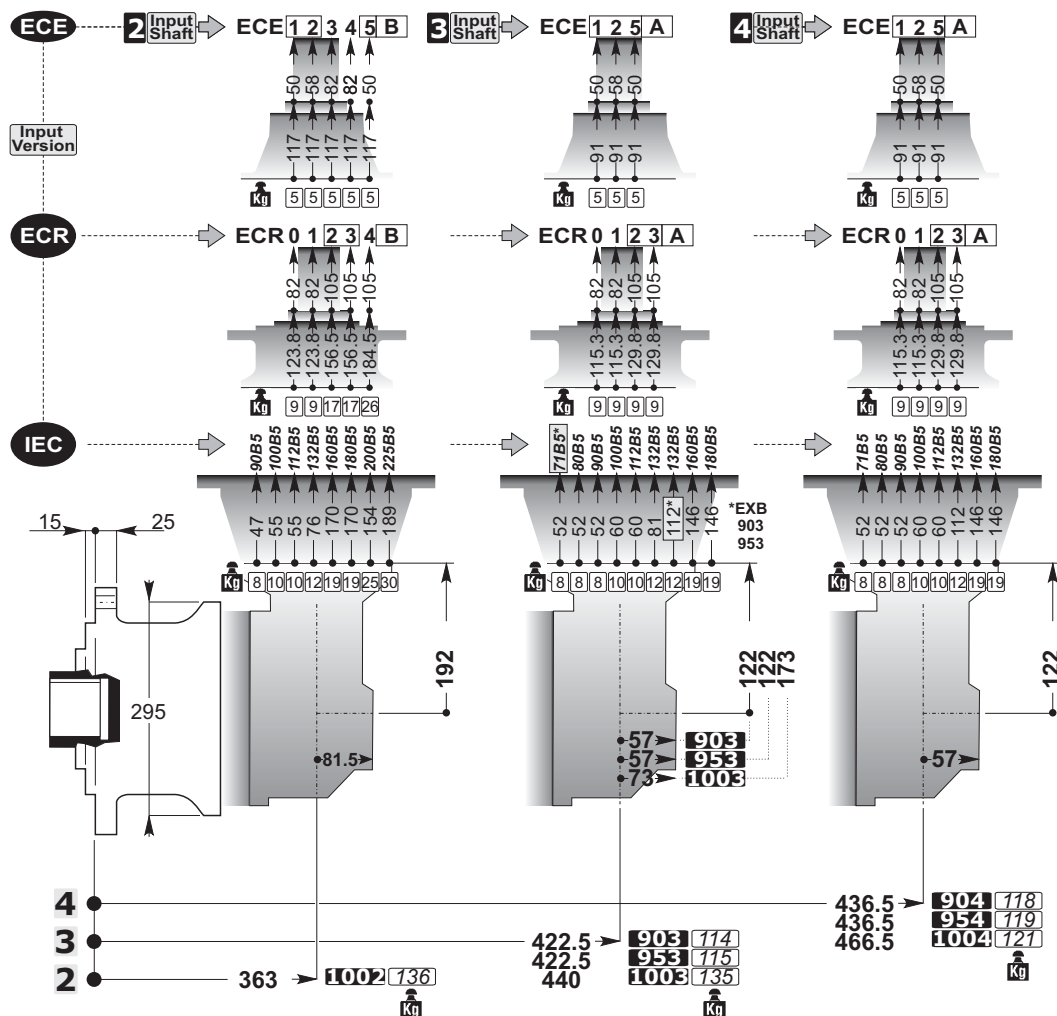


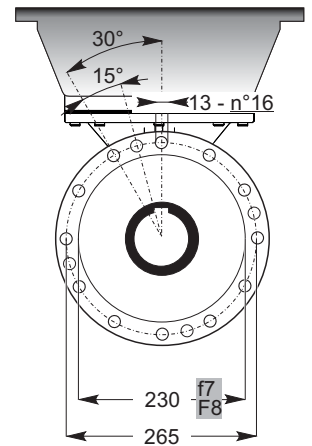
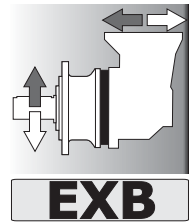
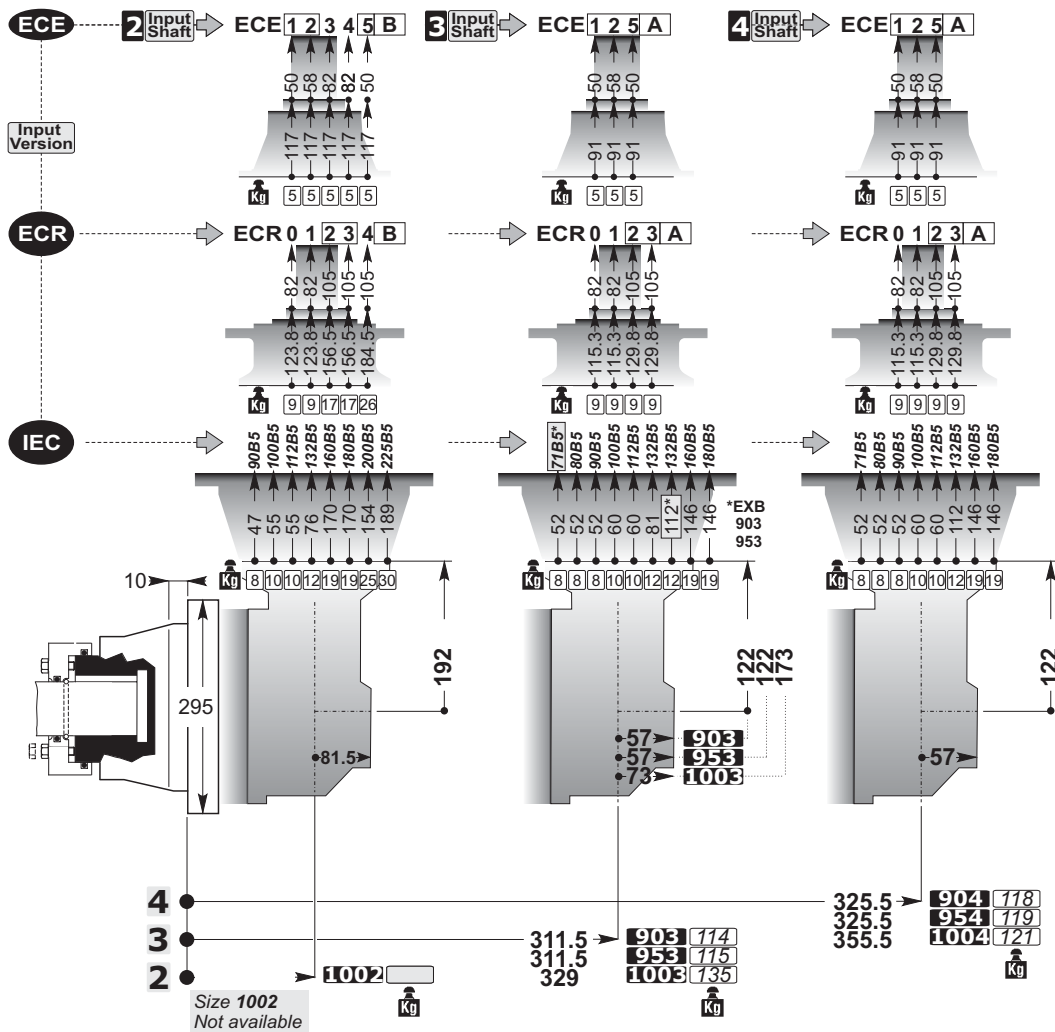
Accessories

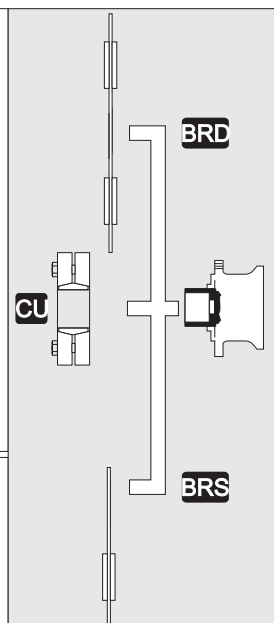
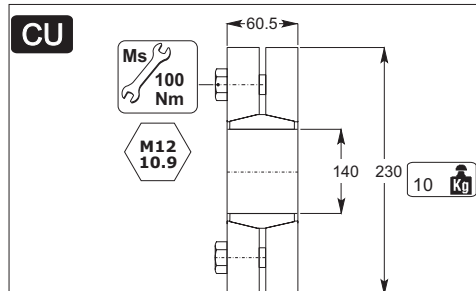
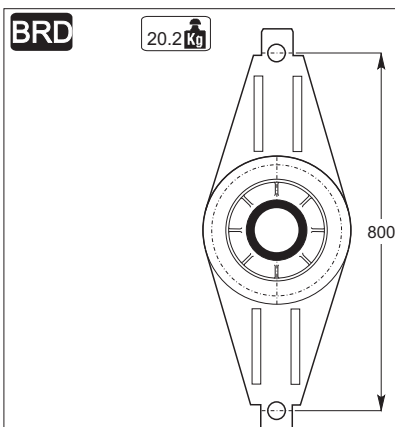
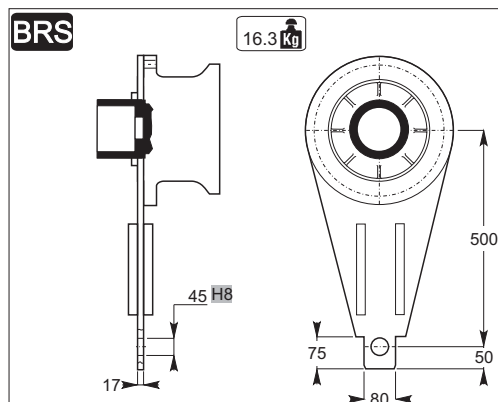
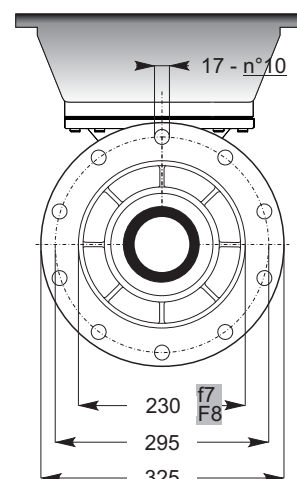
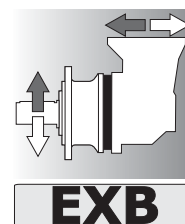
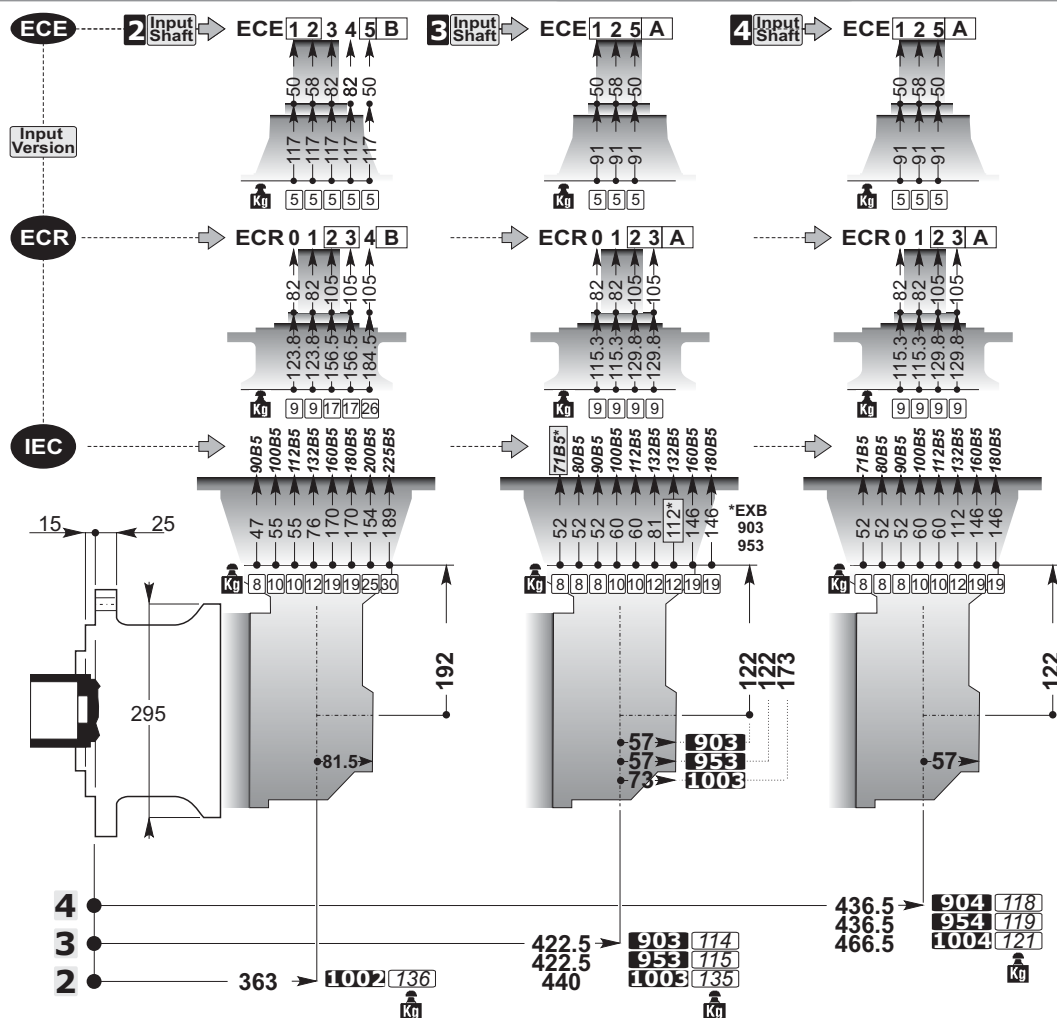
mm
C



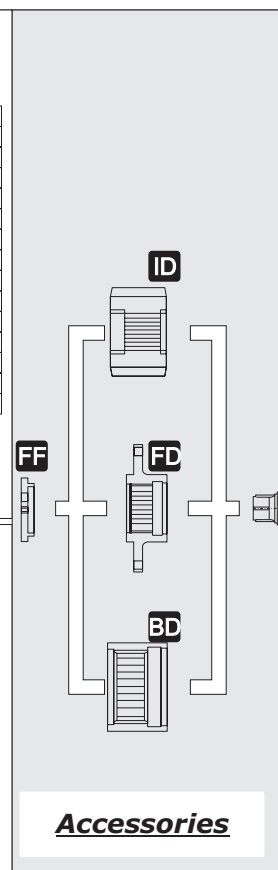
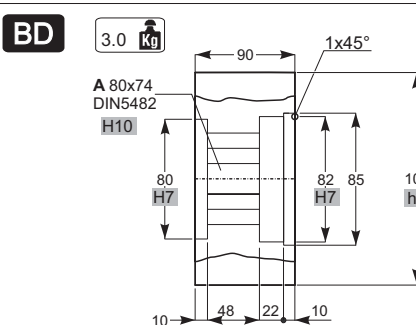
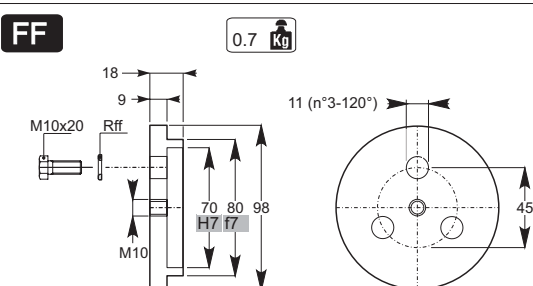
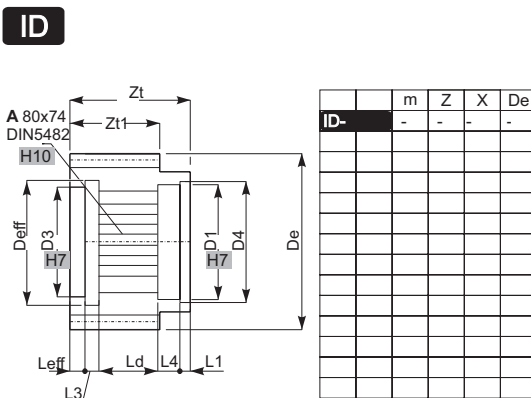
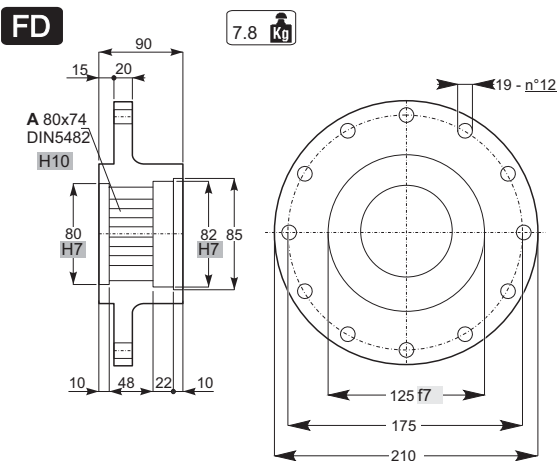
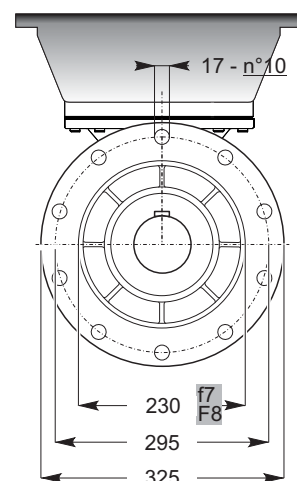
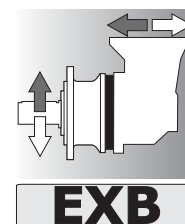
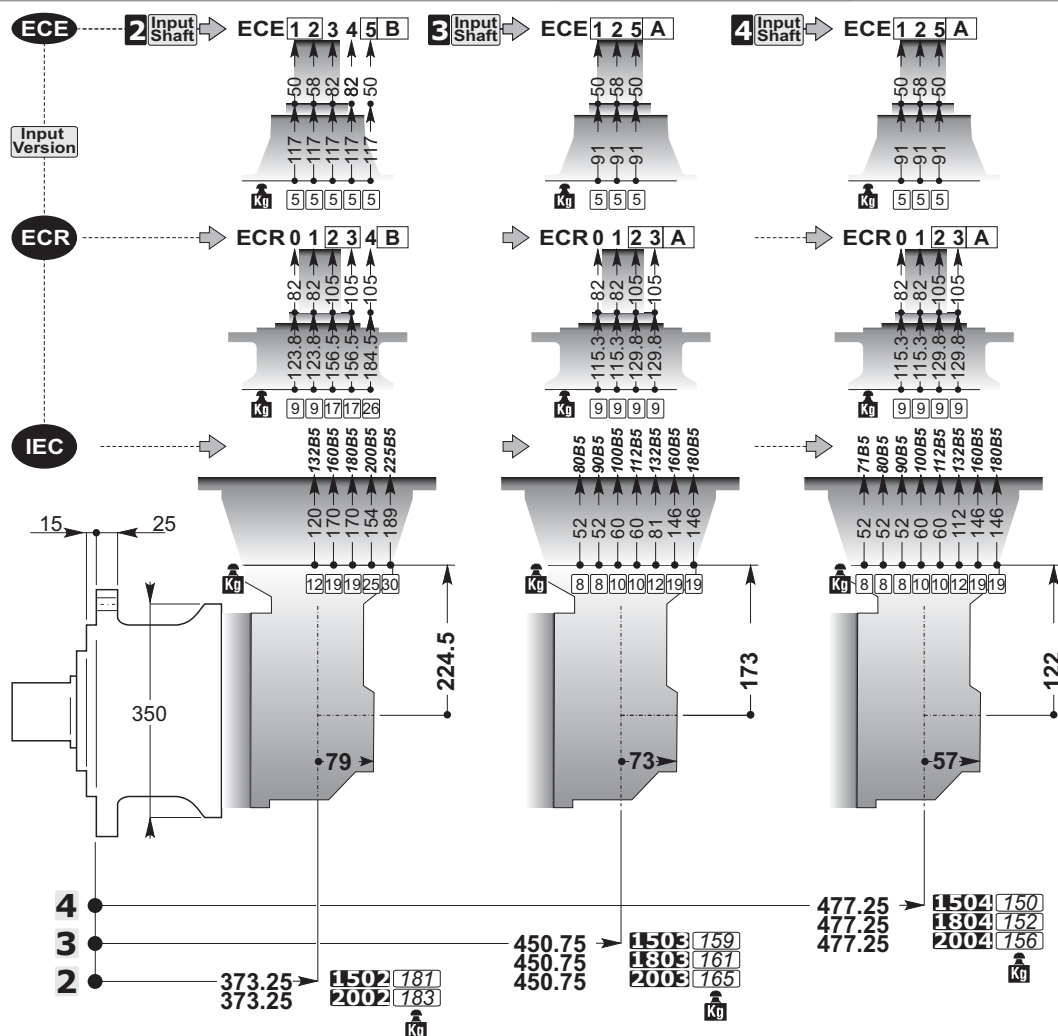
**Output
Shafts**

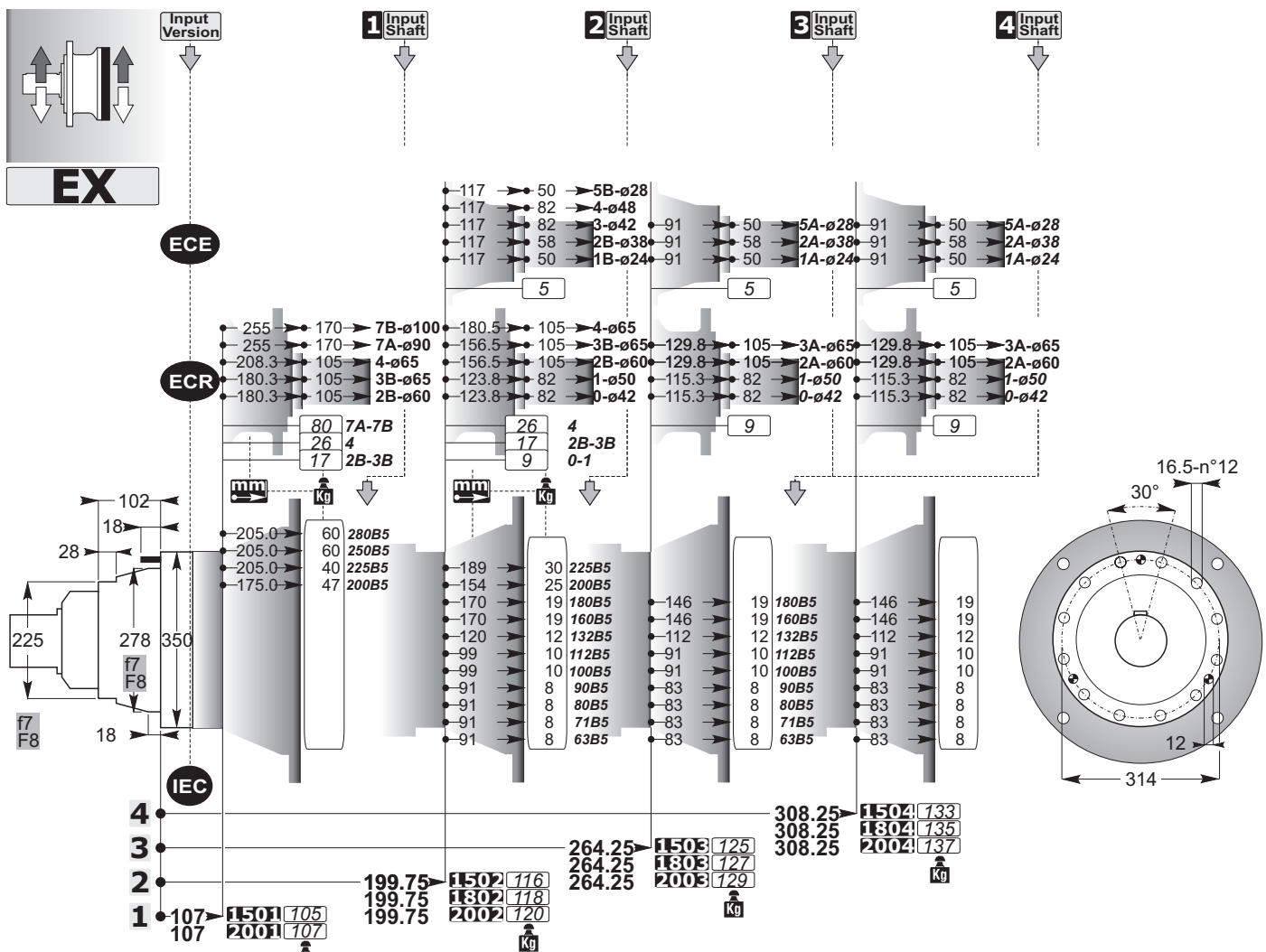


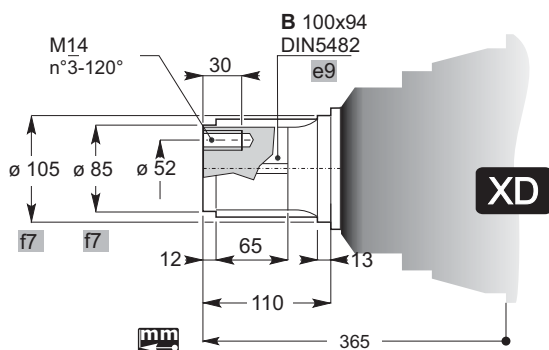
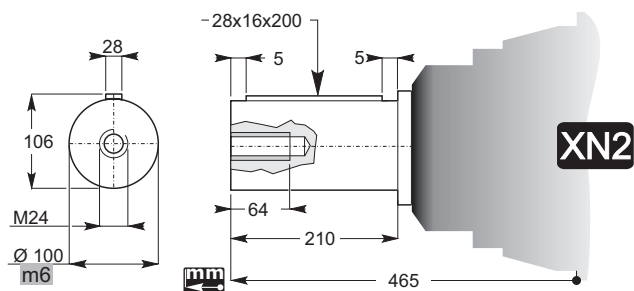
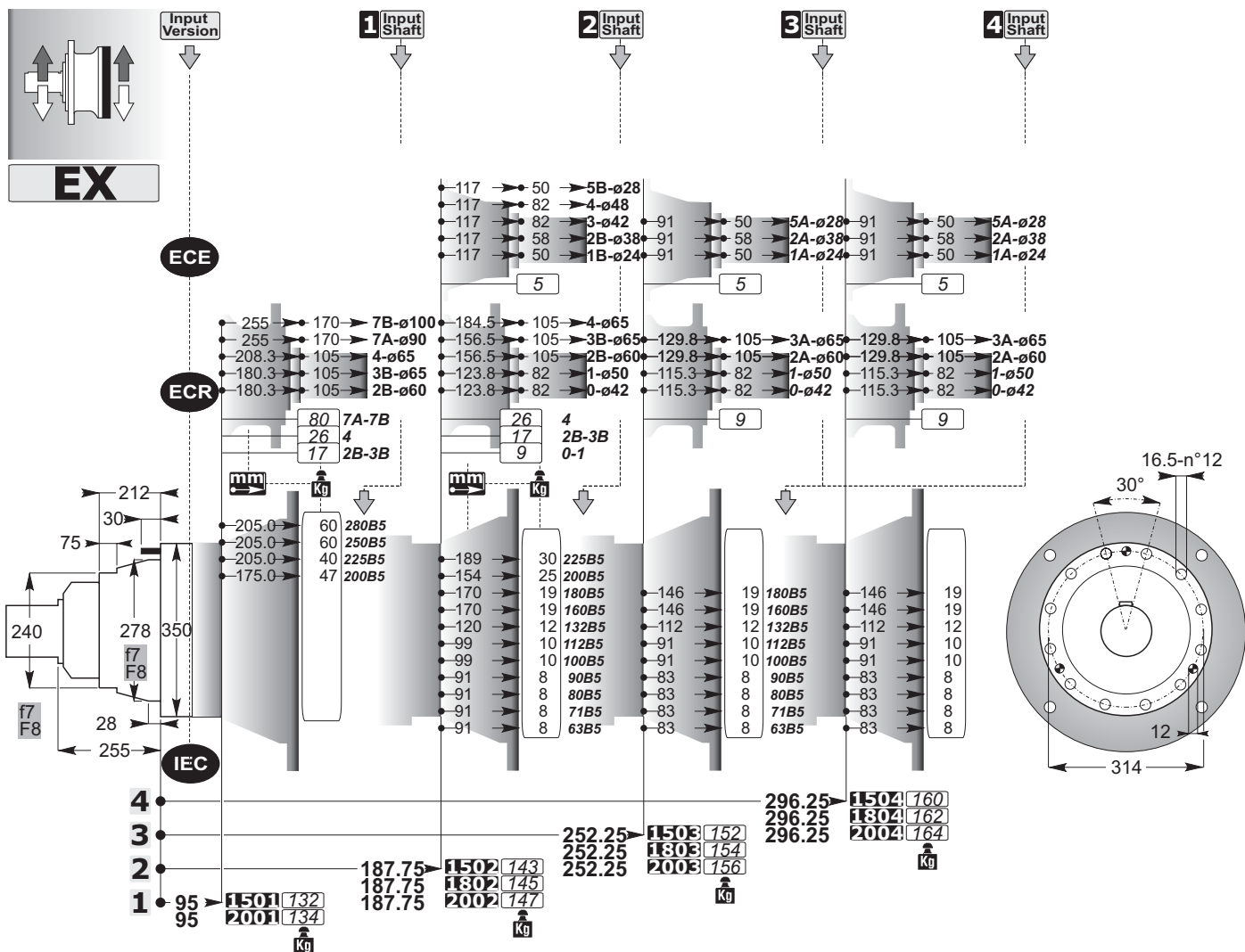




Accessories

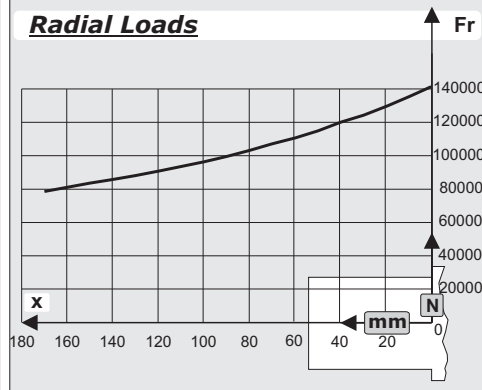




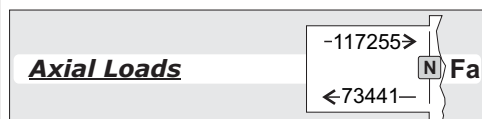


Output Shafts

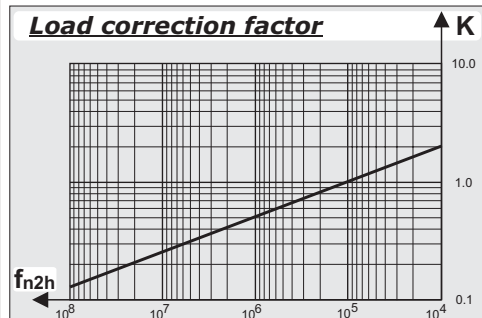
Radial Loads

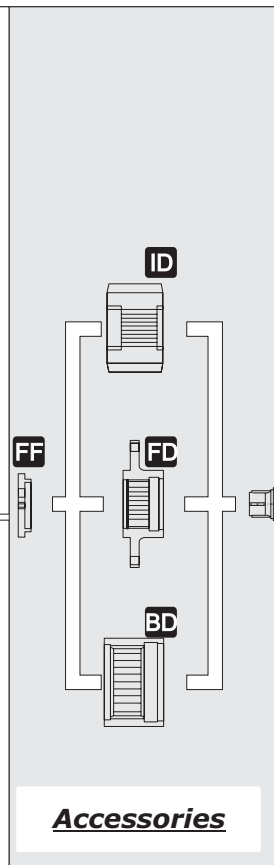
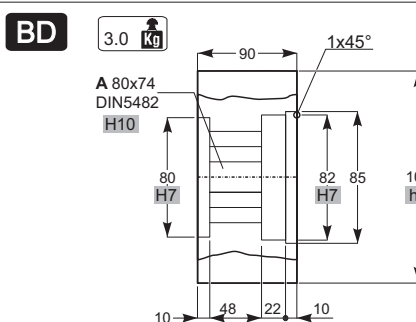
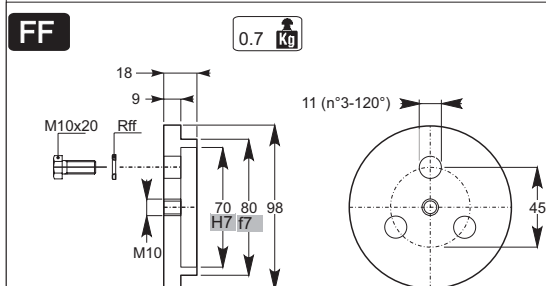
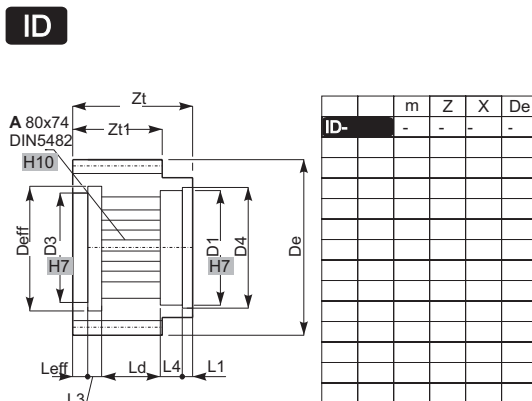
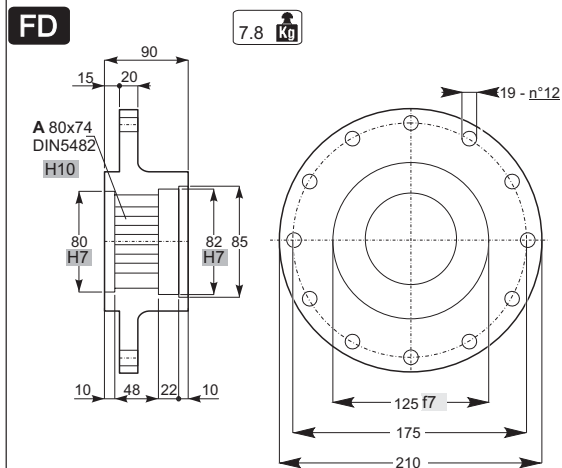
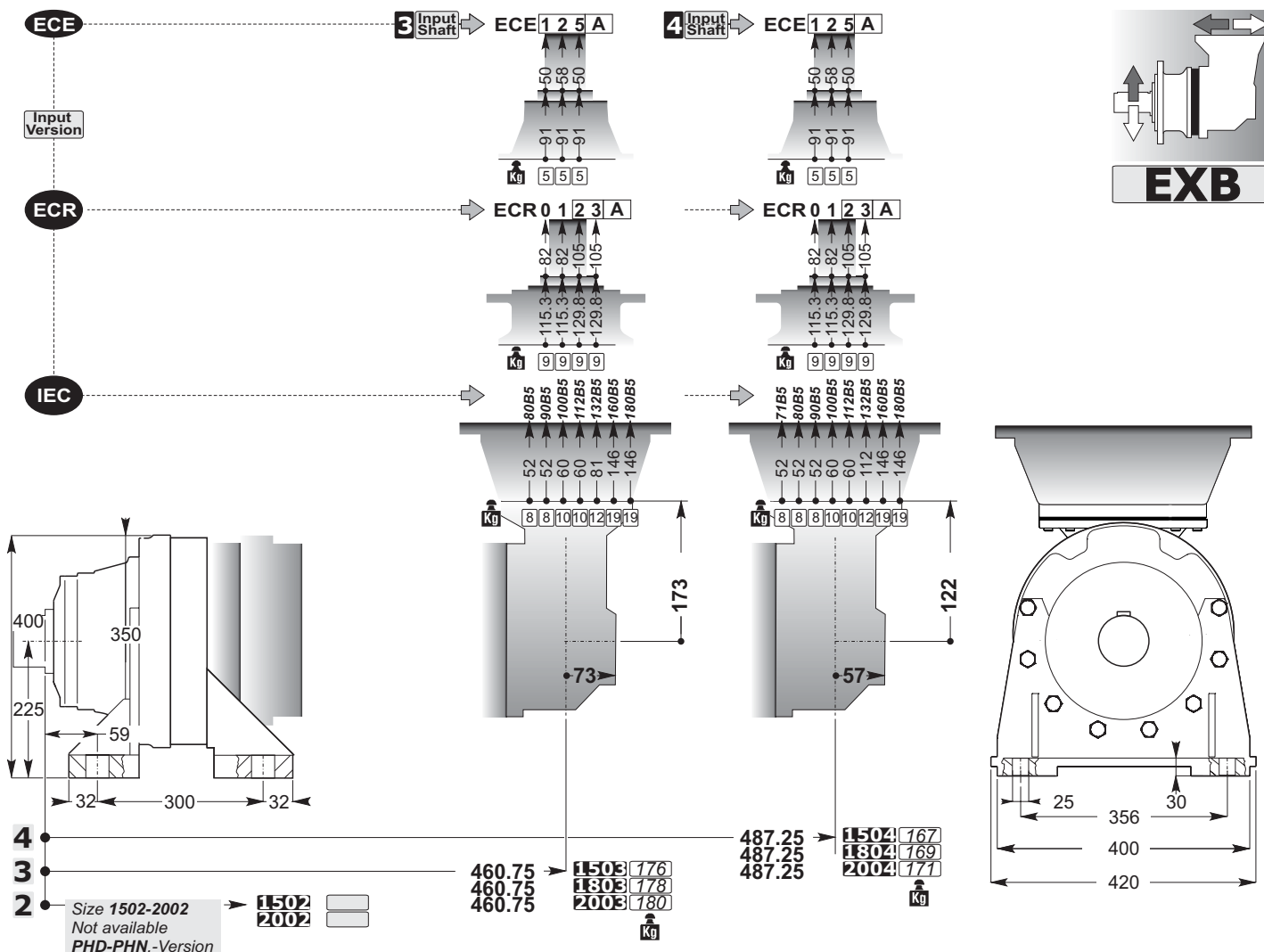


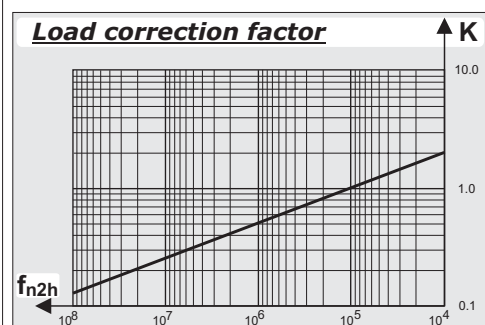
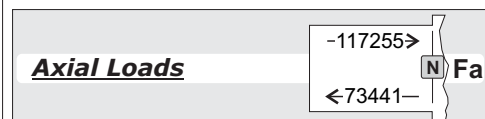
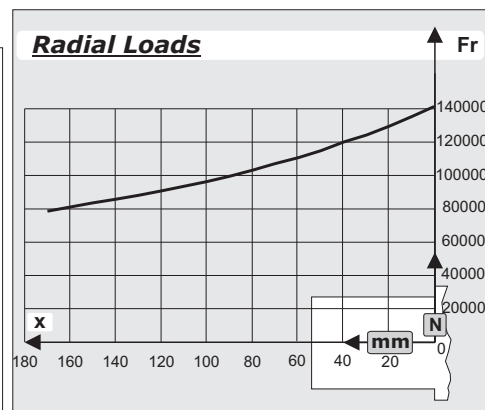
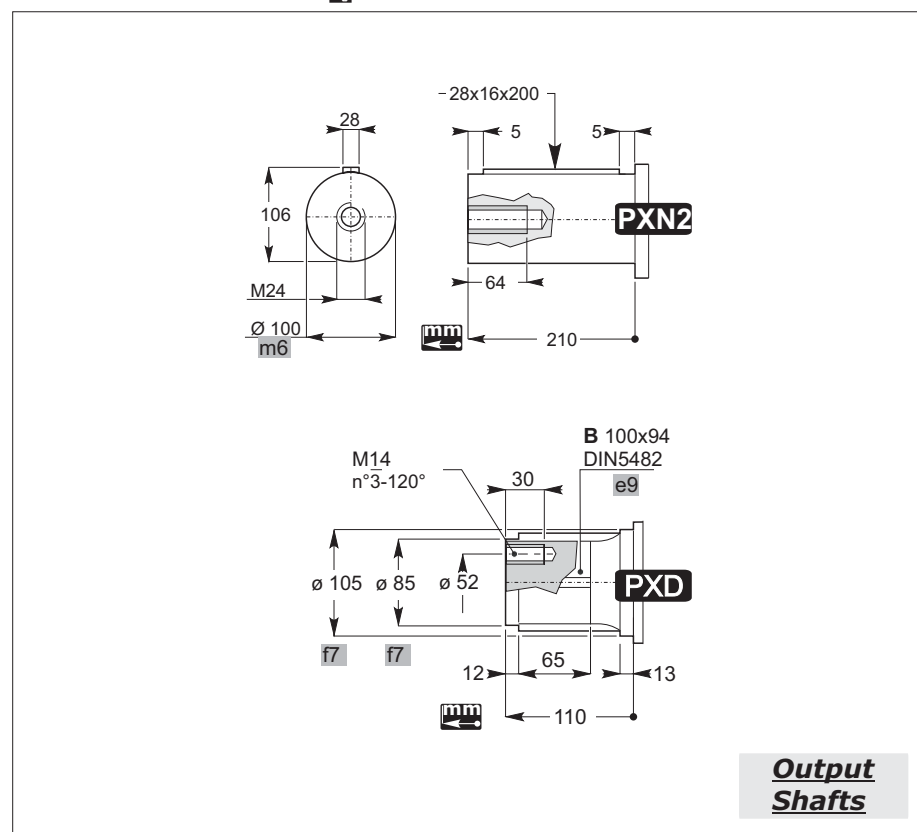
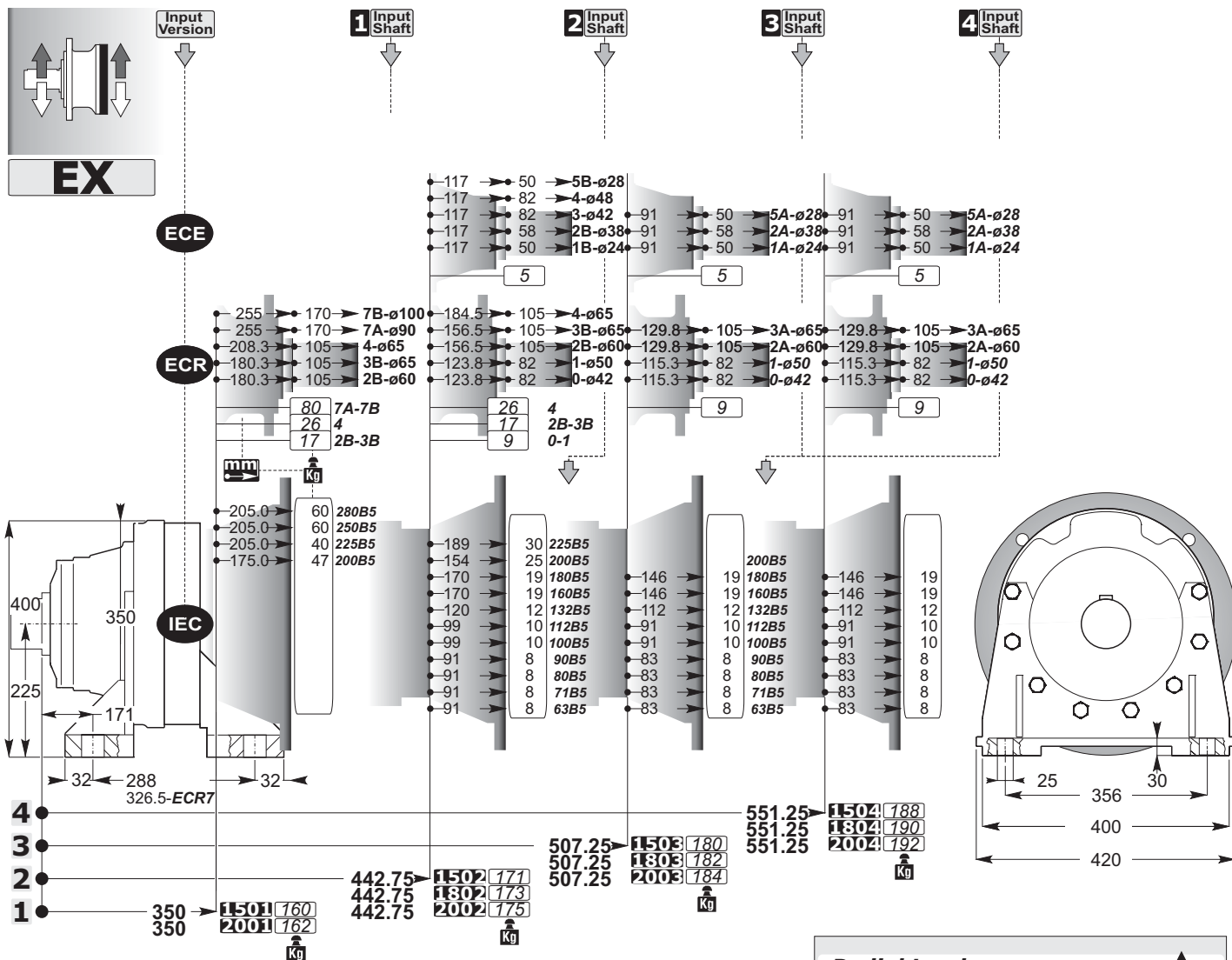
Axial Loads

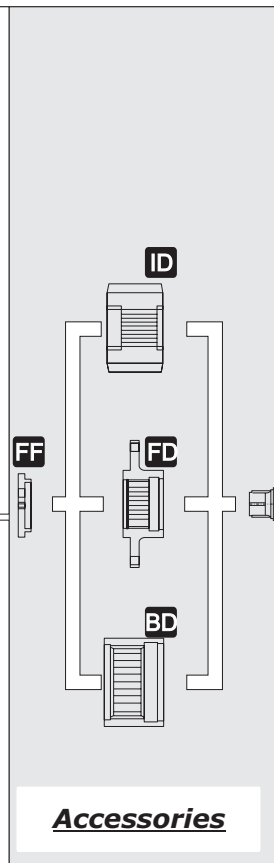
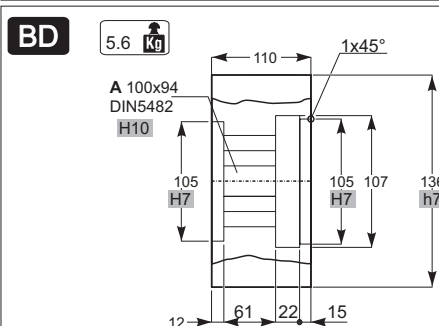
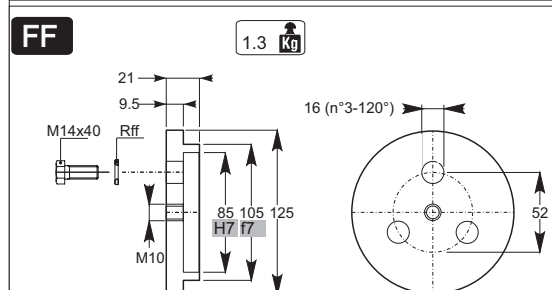
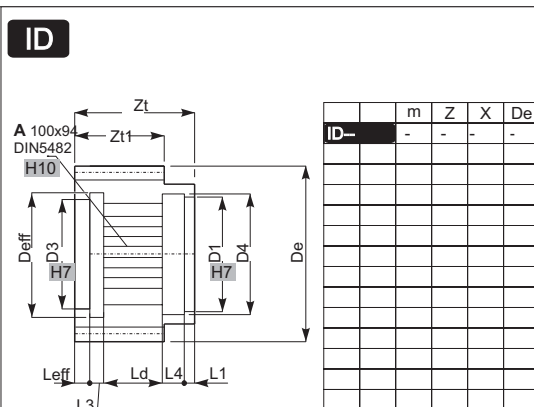
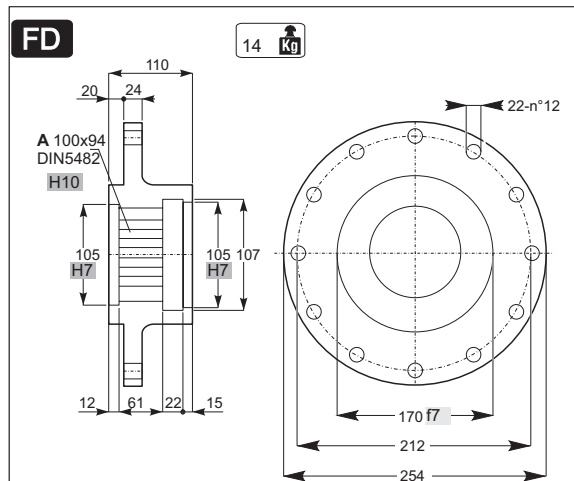
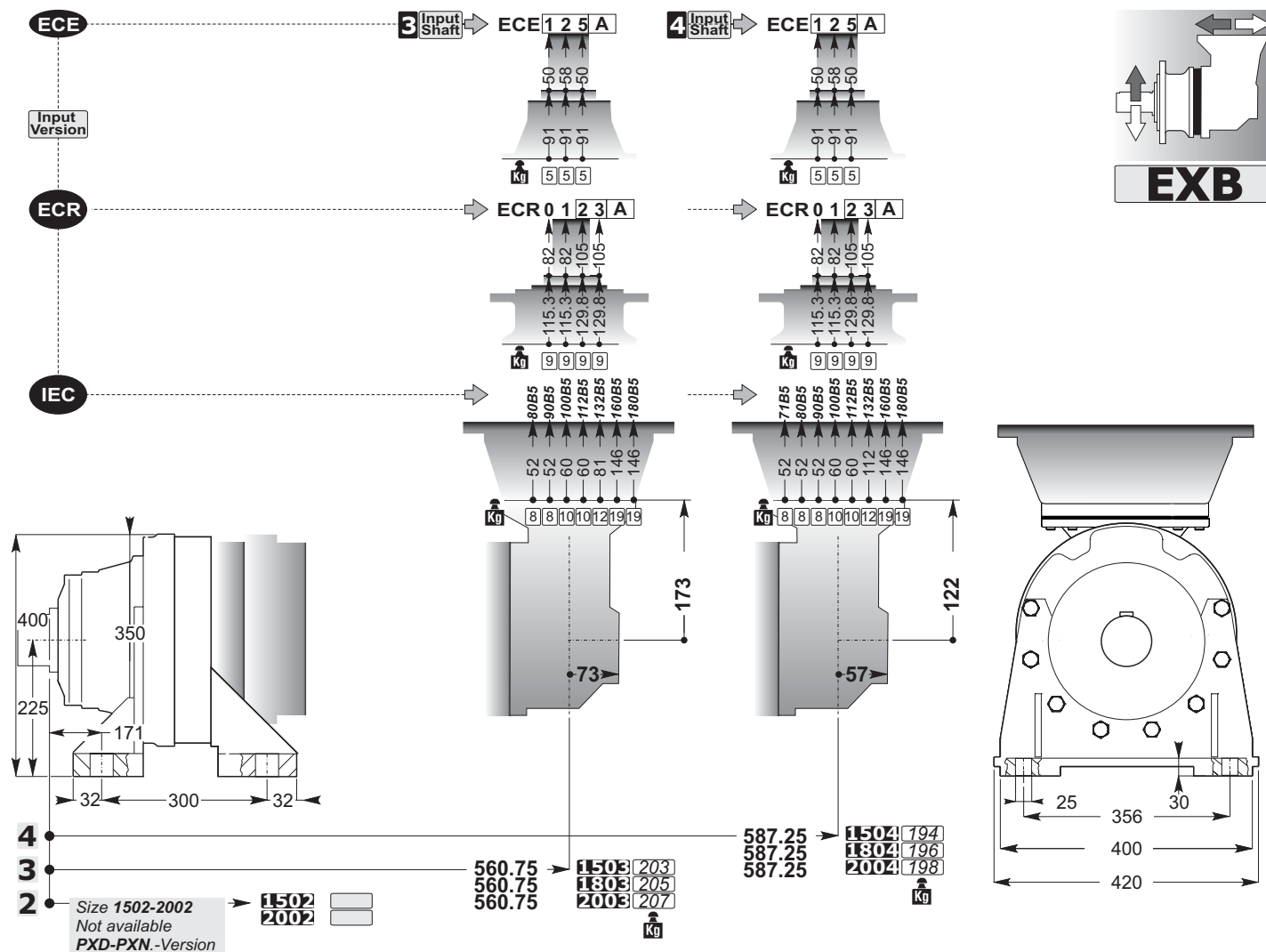


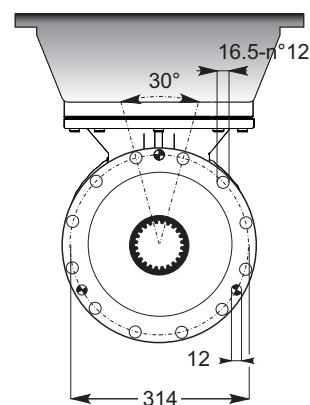
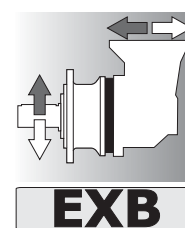
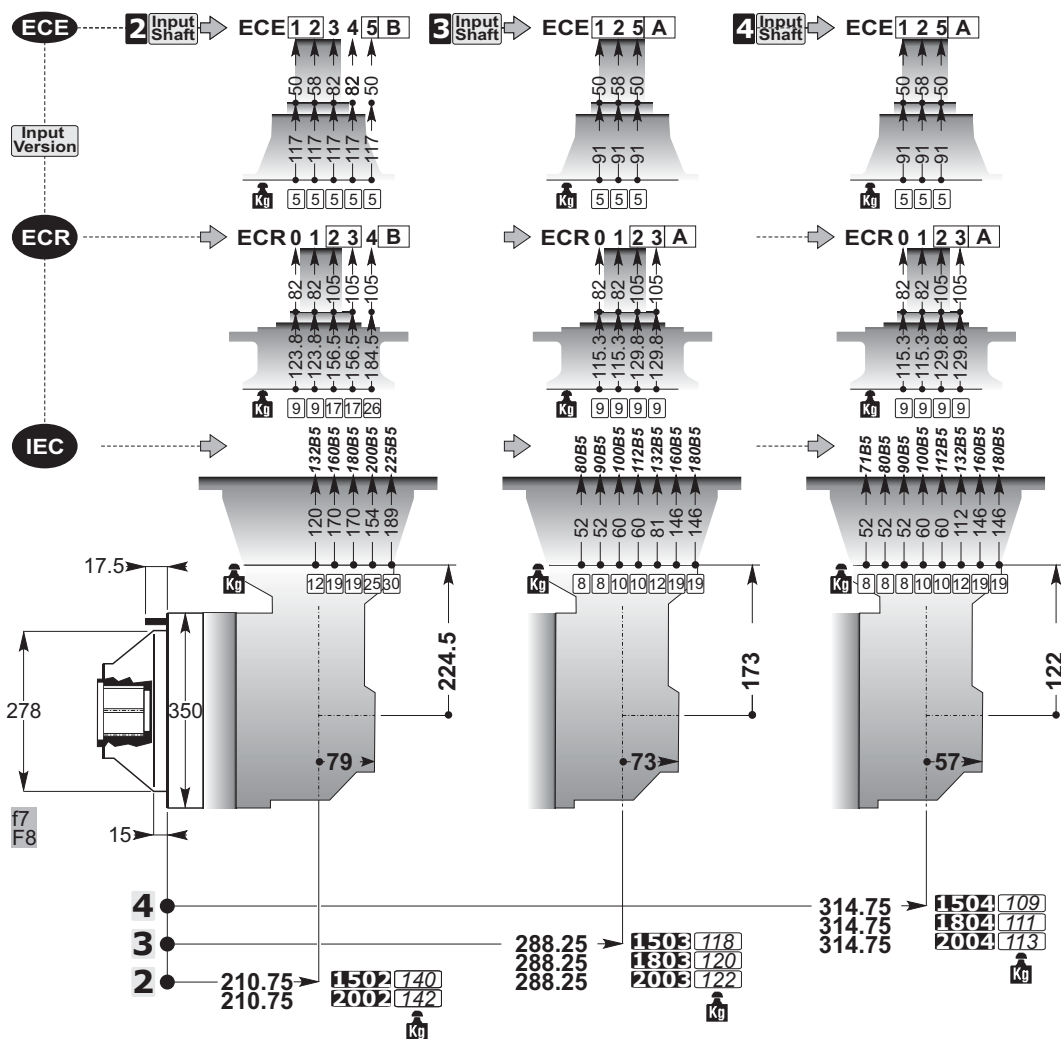
Load correction factor











SD

B 80x74
DIN5482

10.9 Kg

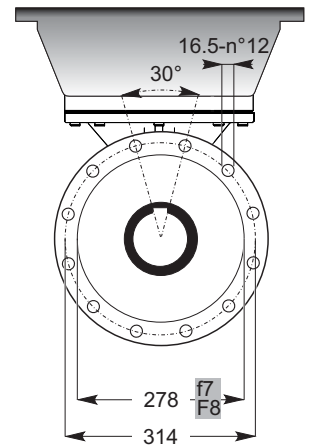
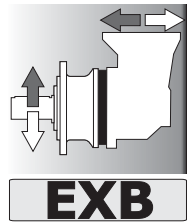
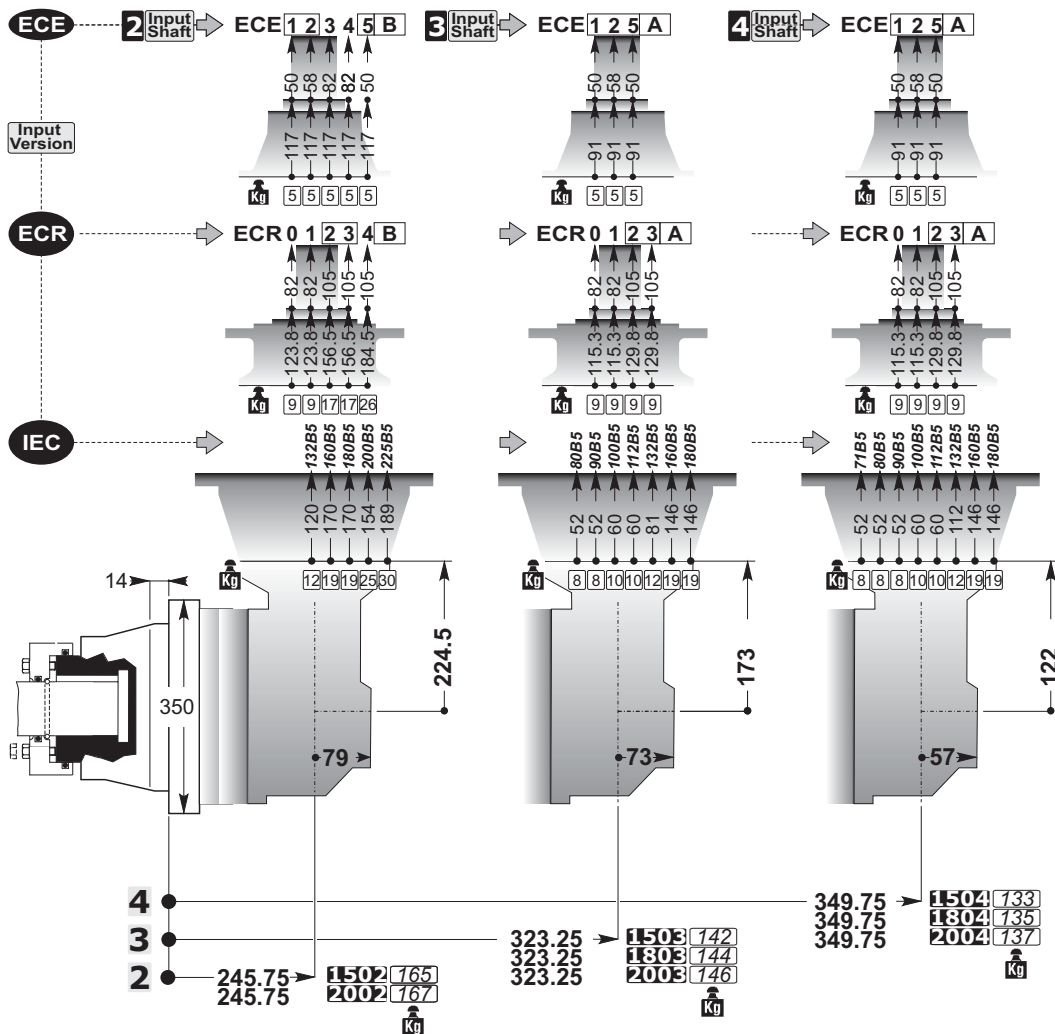
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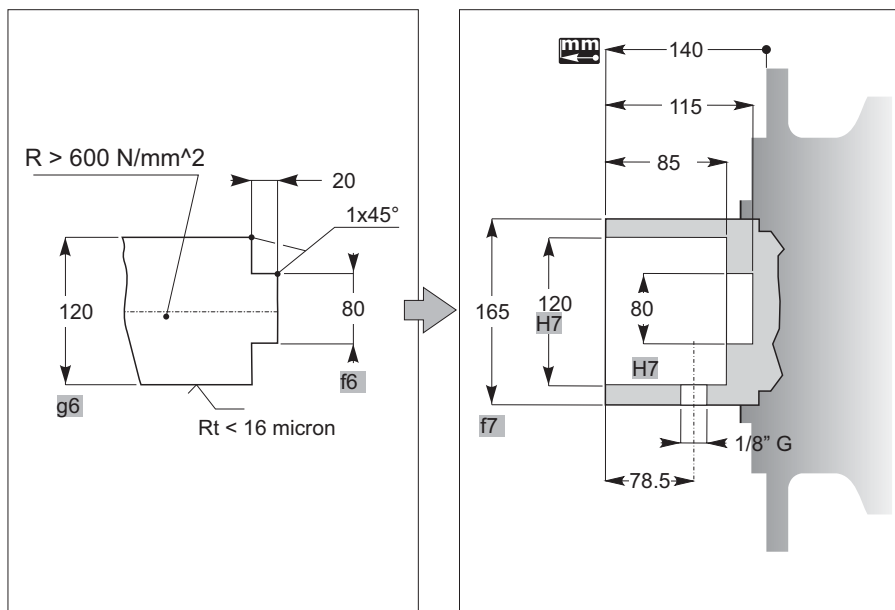
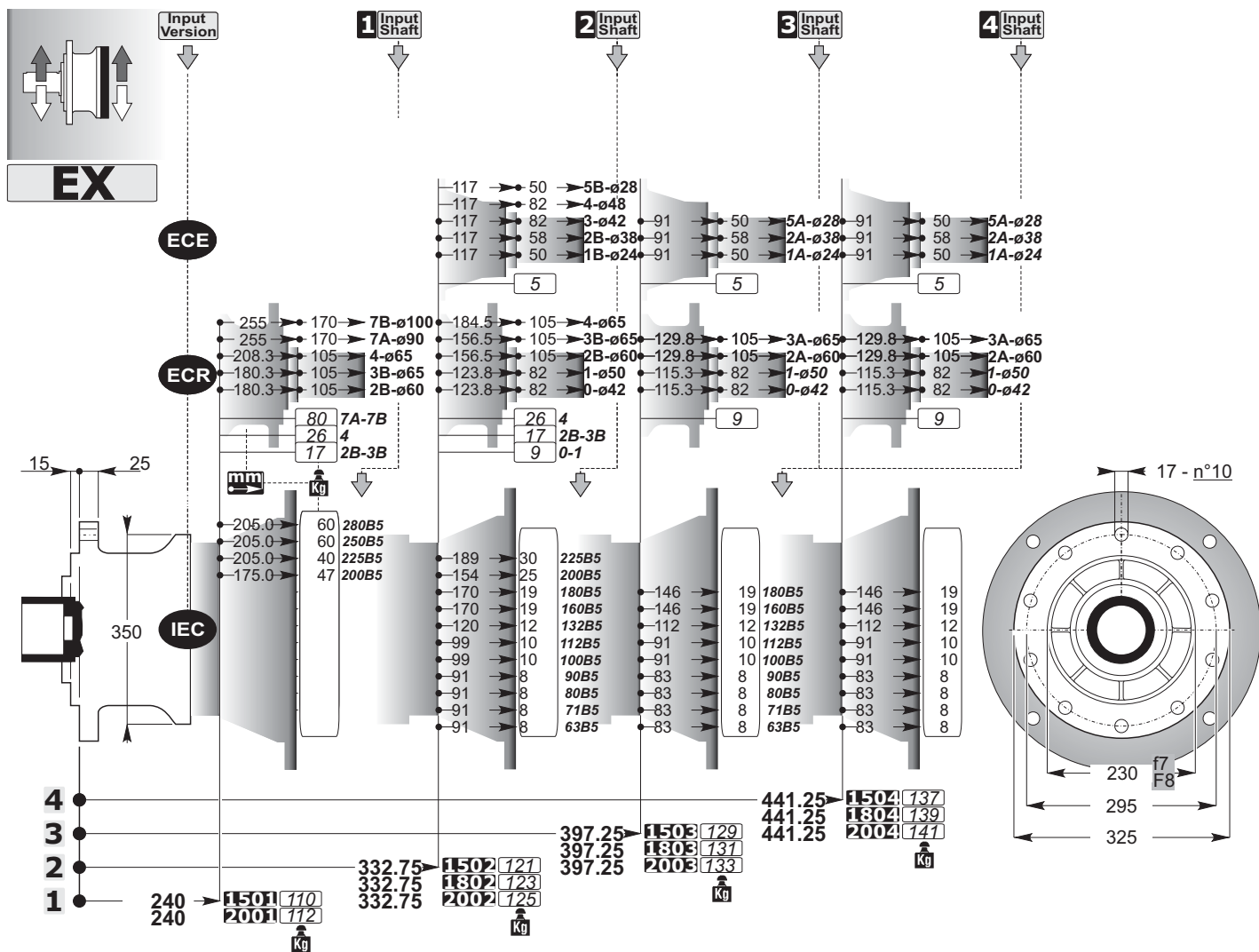
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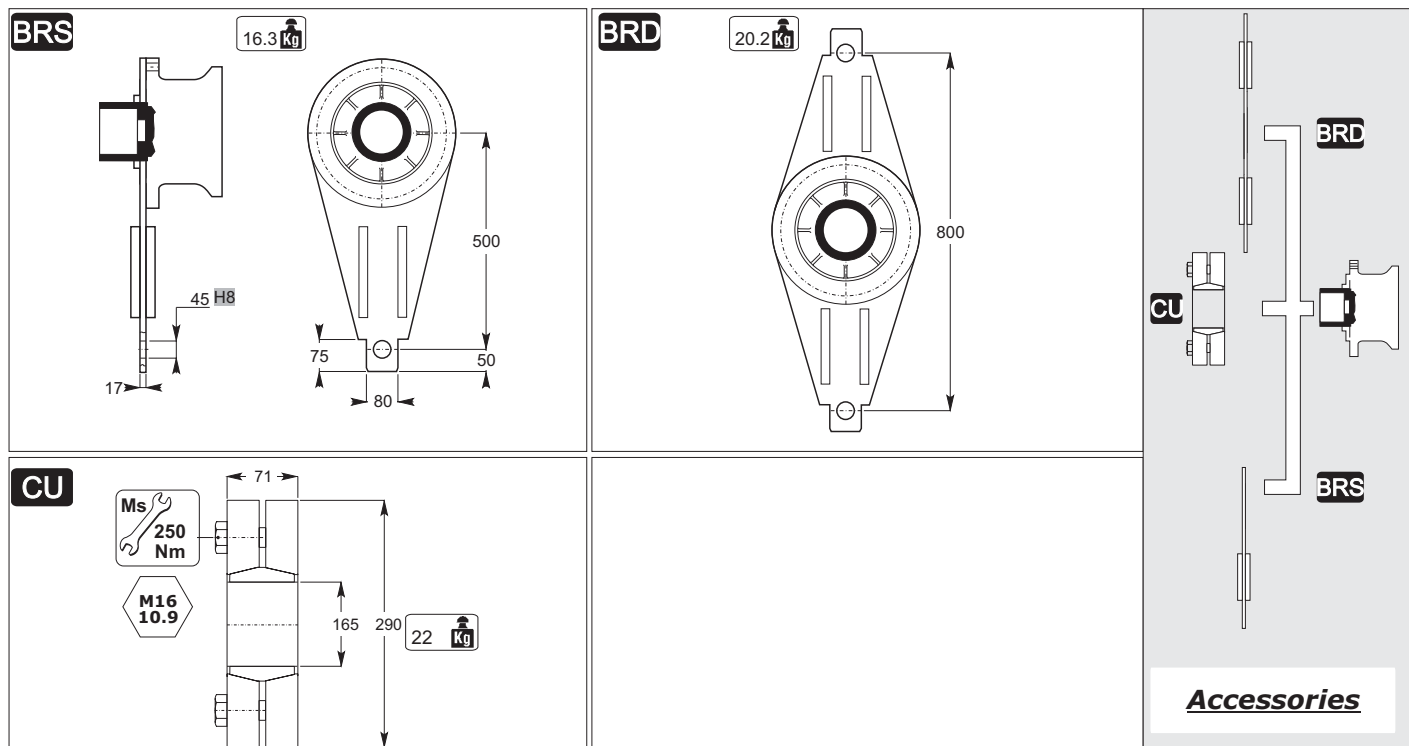
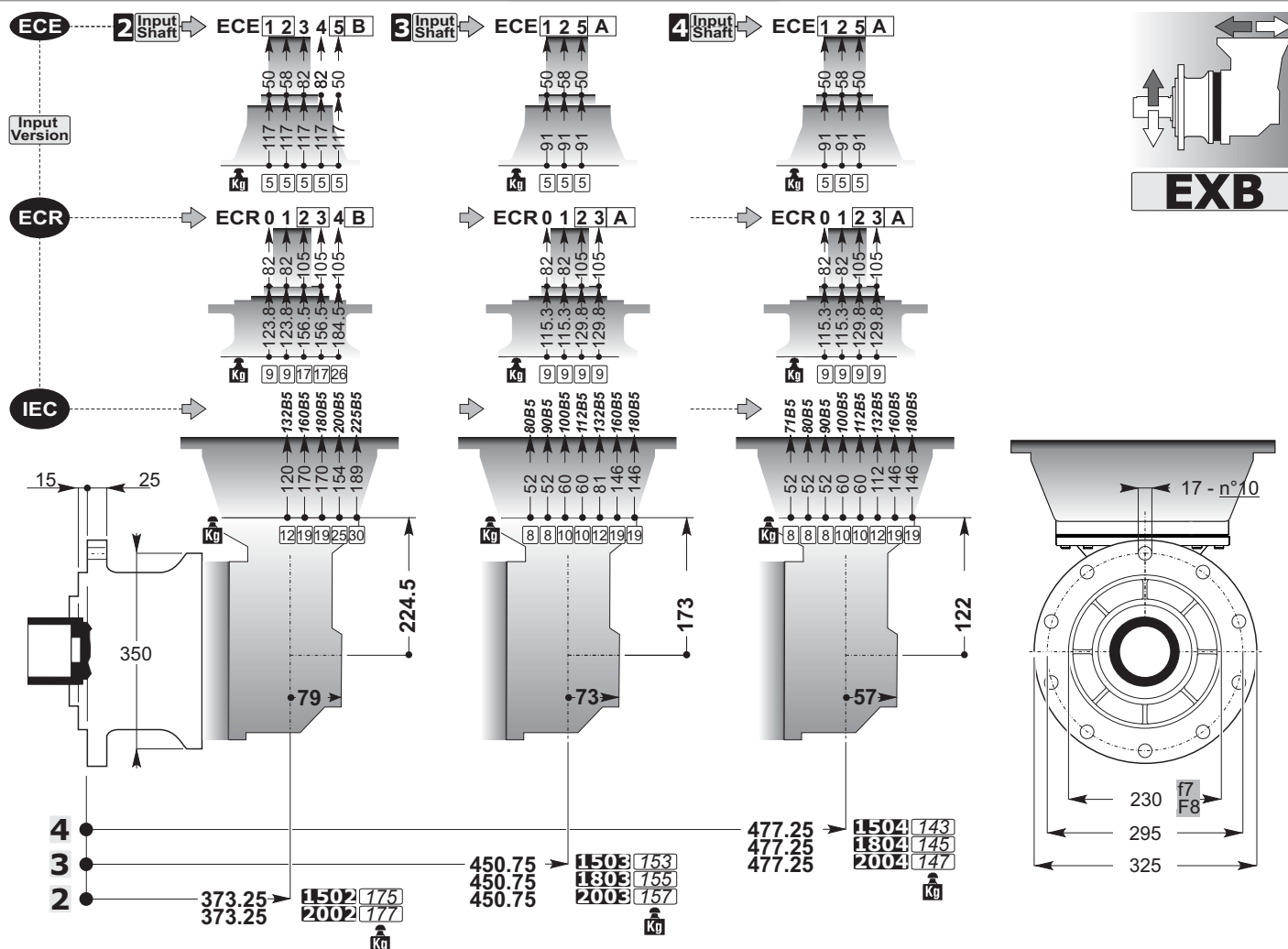
Accessories

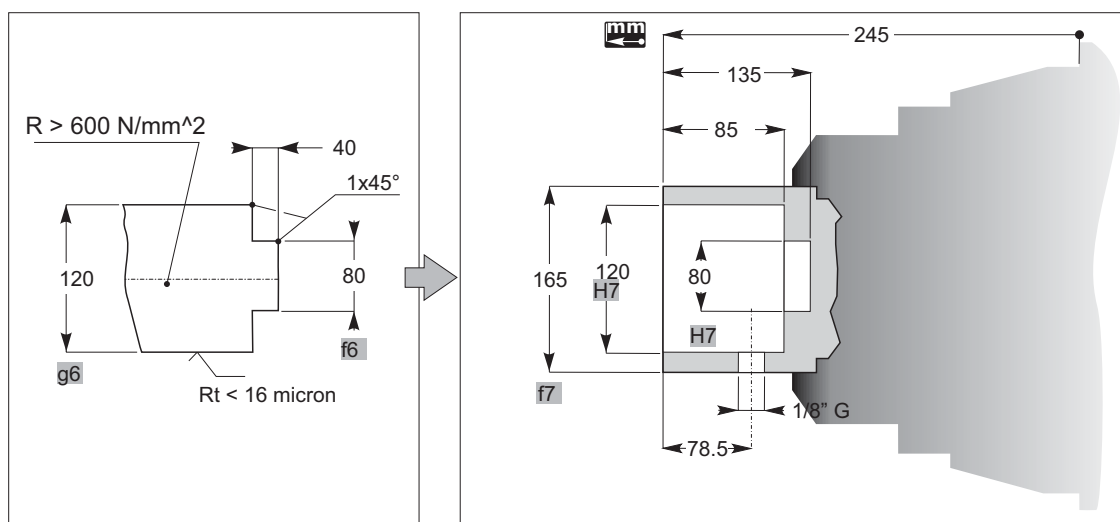
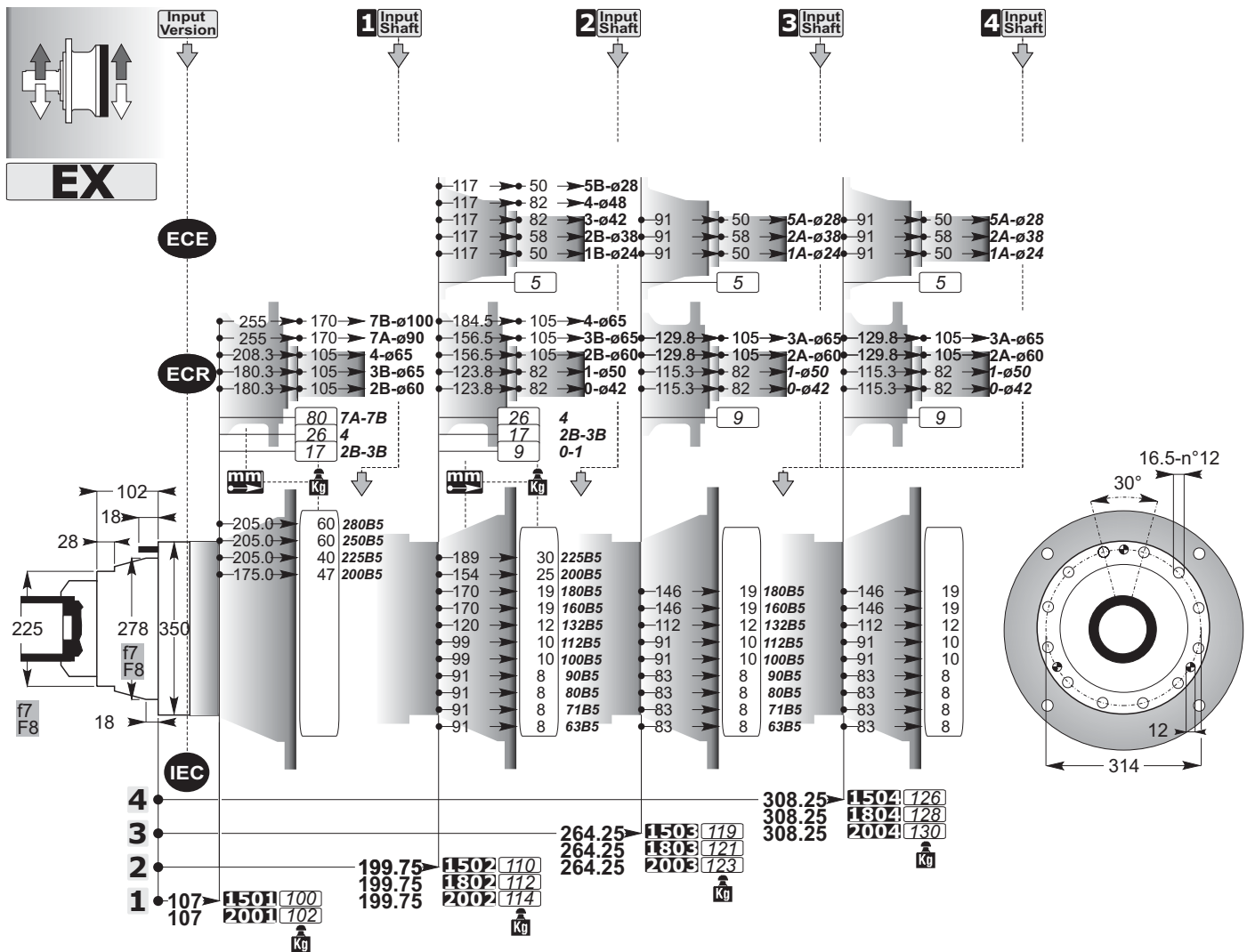
mm
C



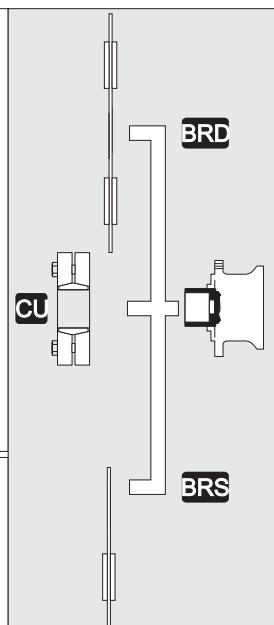
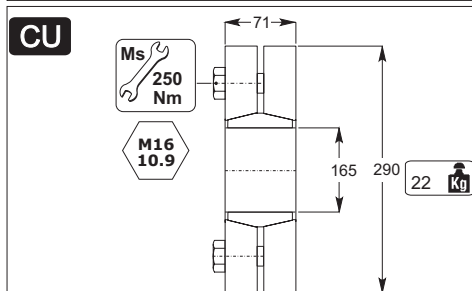
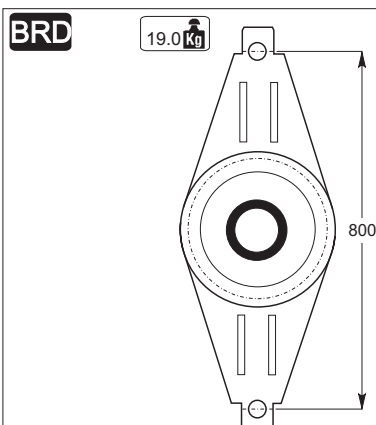
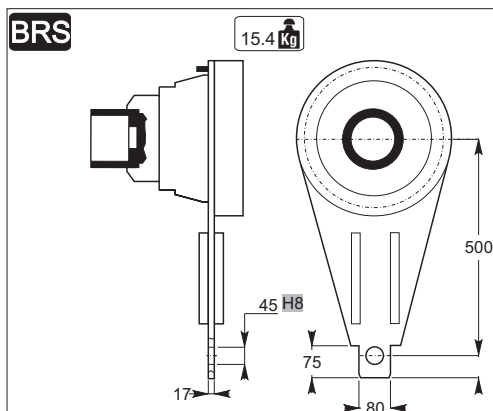
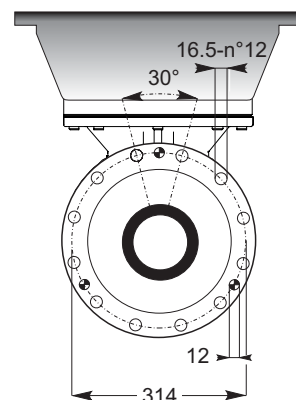
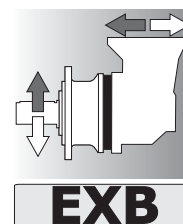
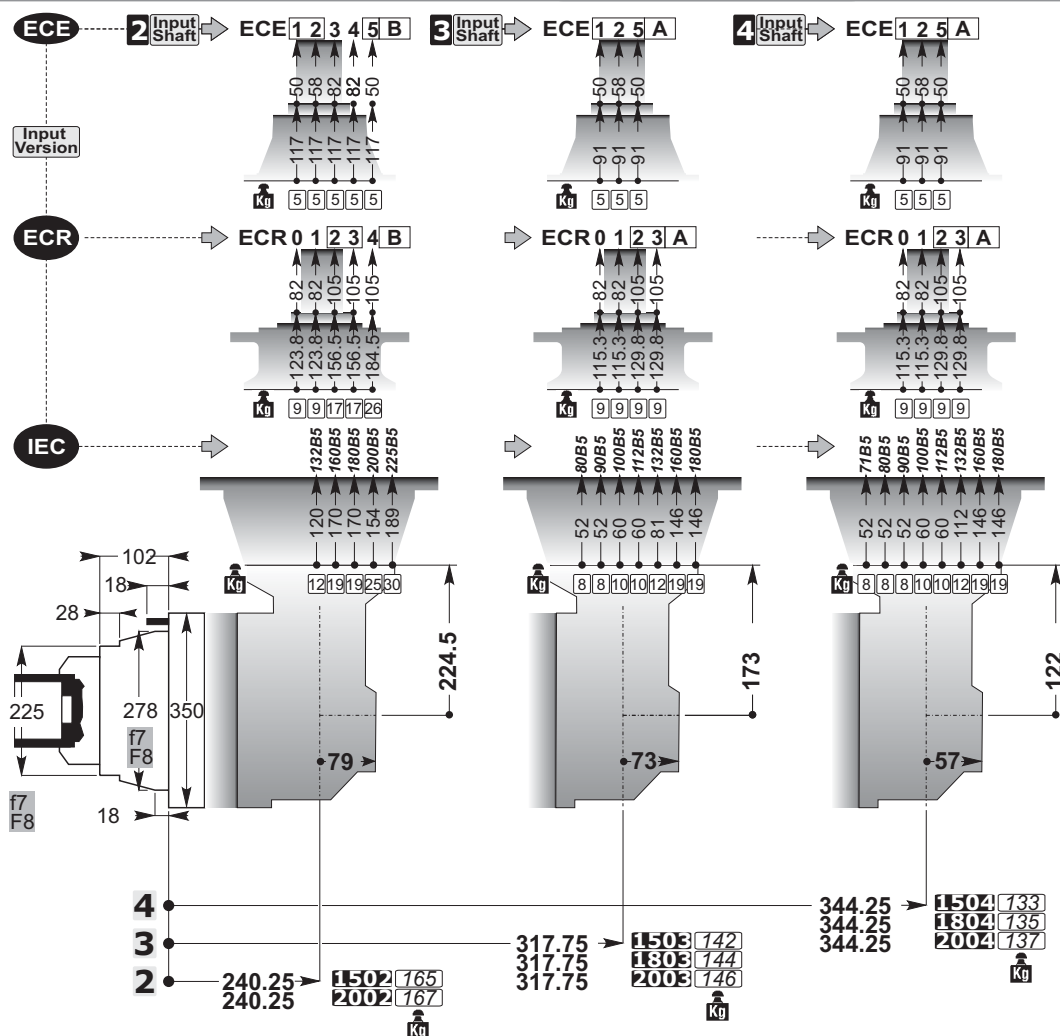


**Output
Shafts**

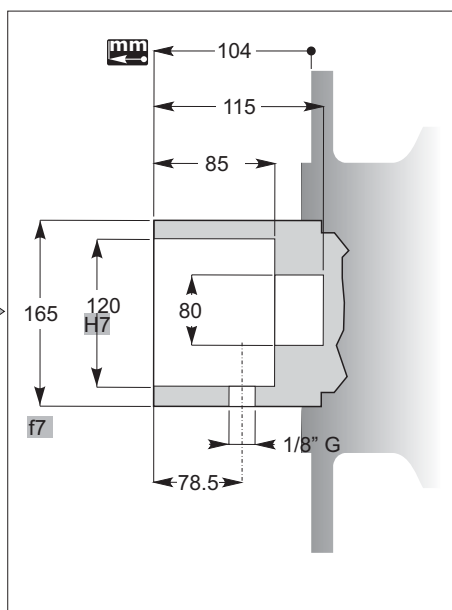
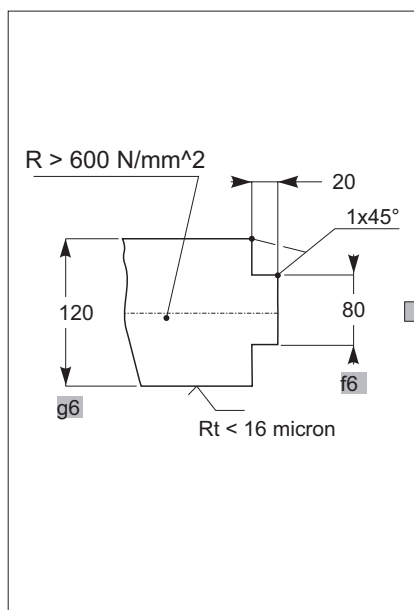
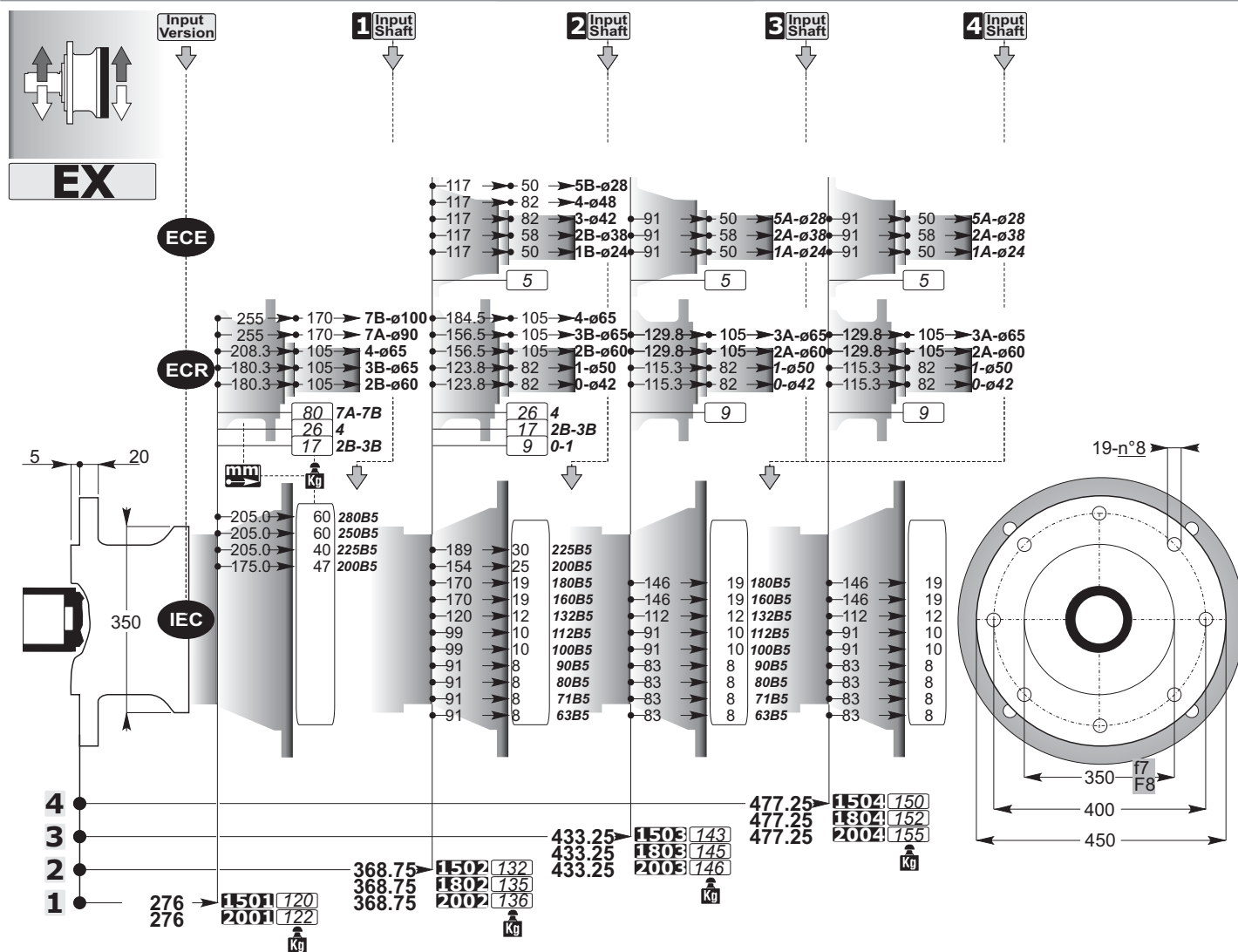




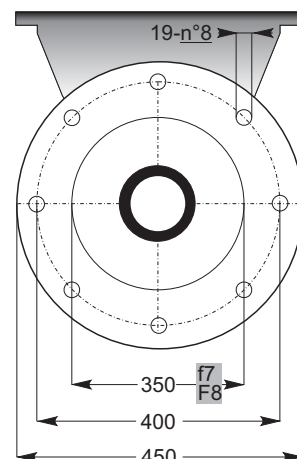
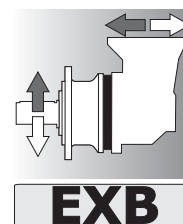
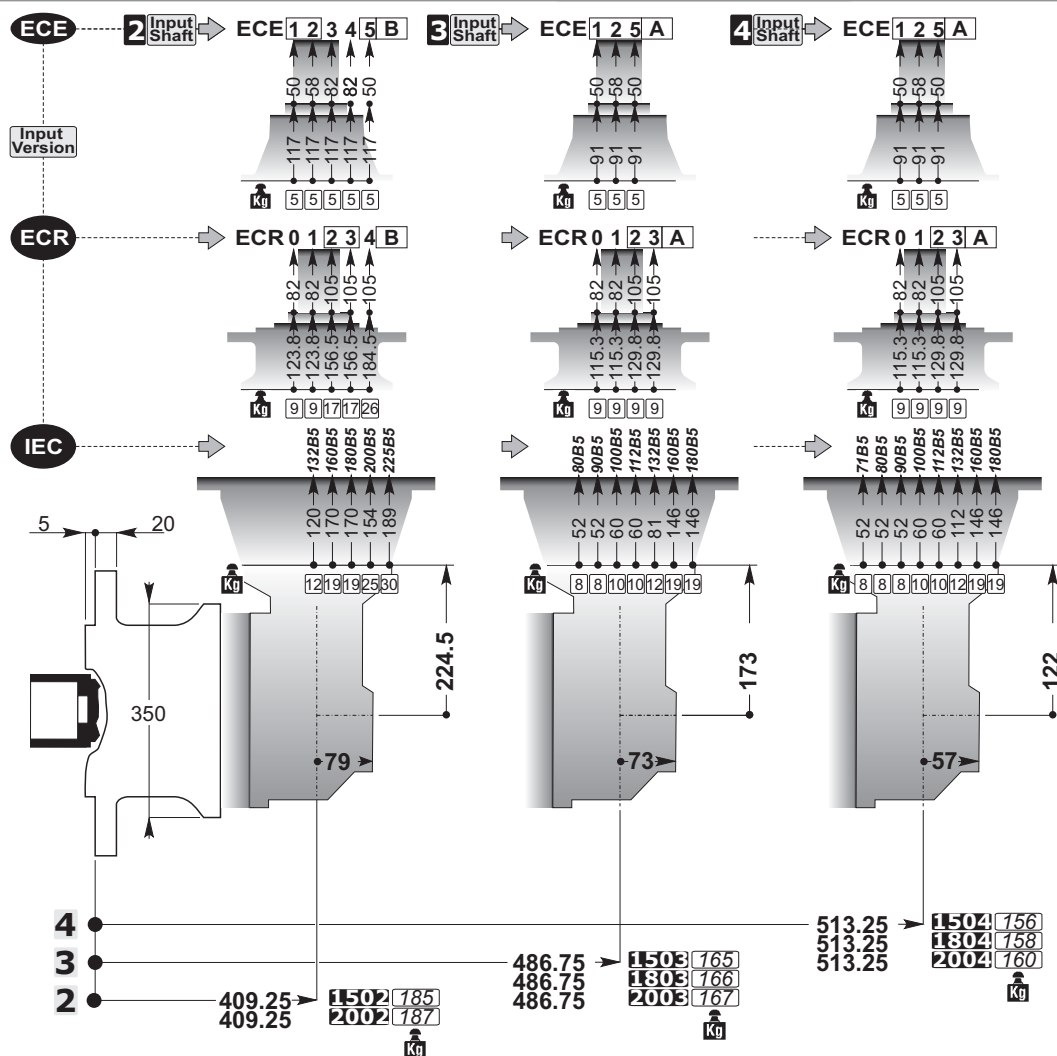
Output Shafts



Accessories



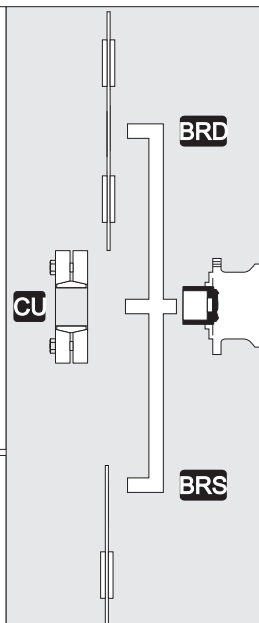
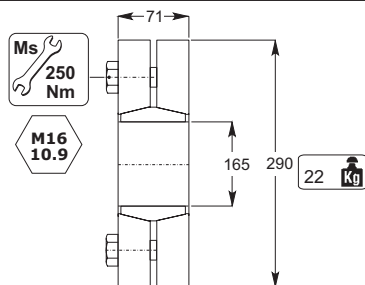
**Output
Shafts**



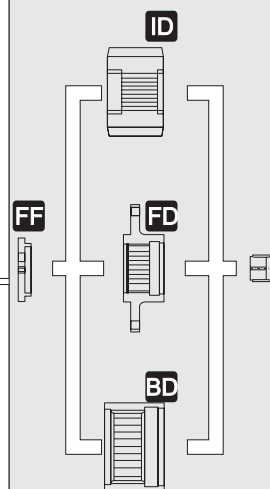
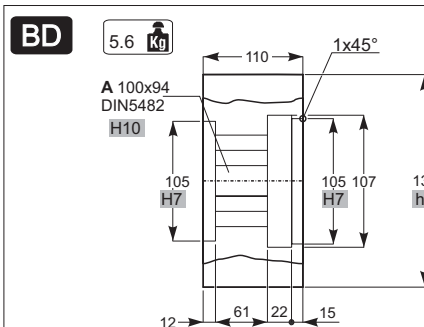
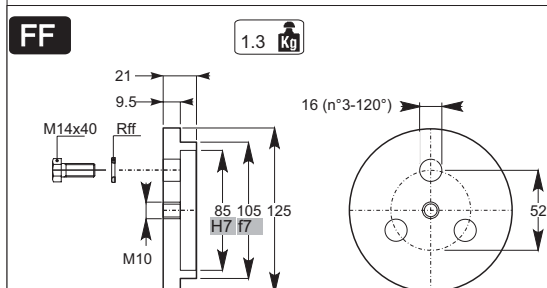
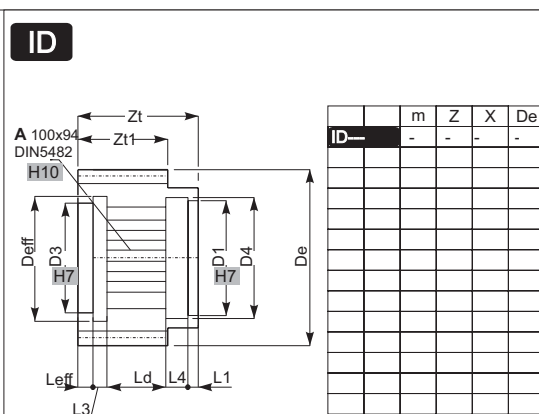
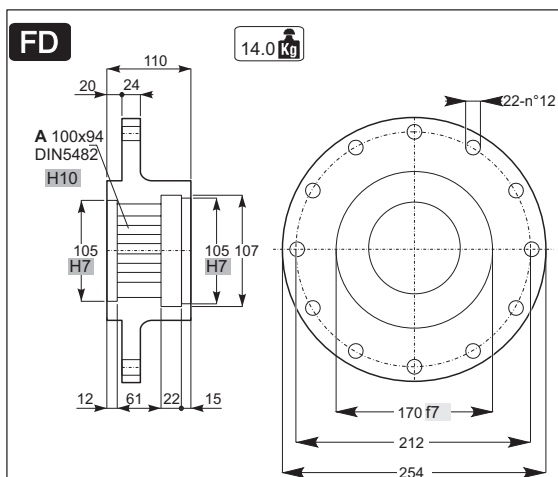
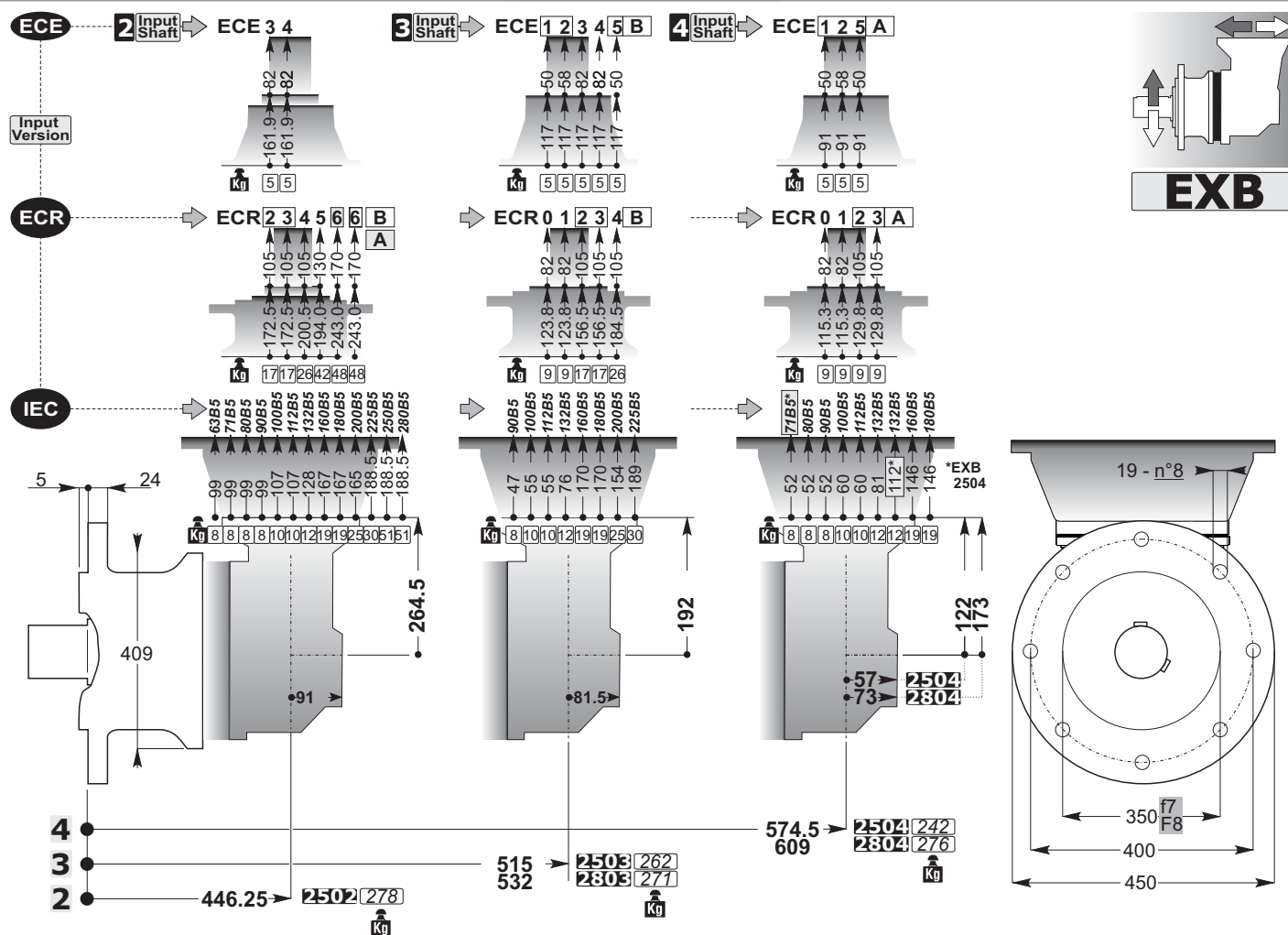
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BRD

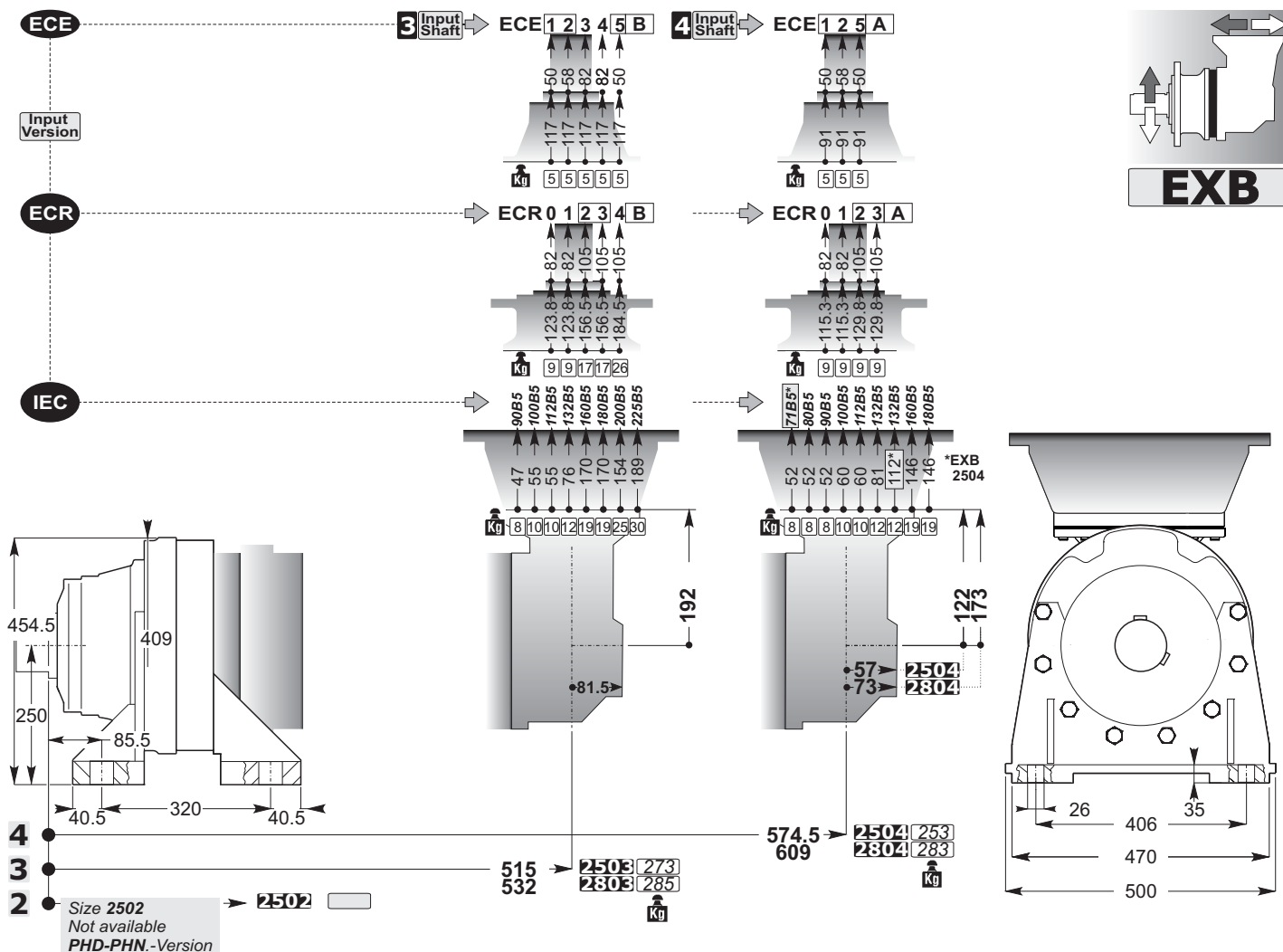
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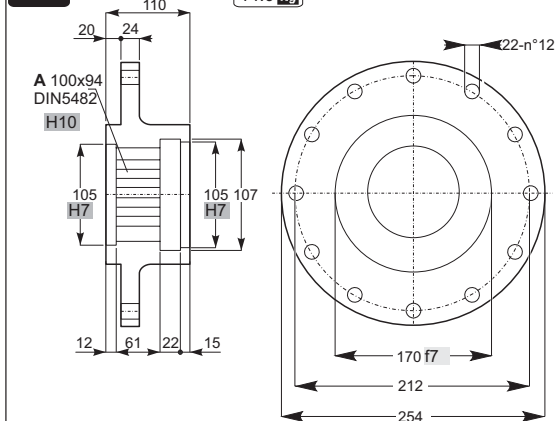
Accessories



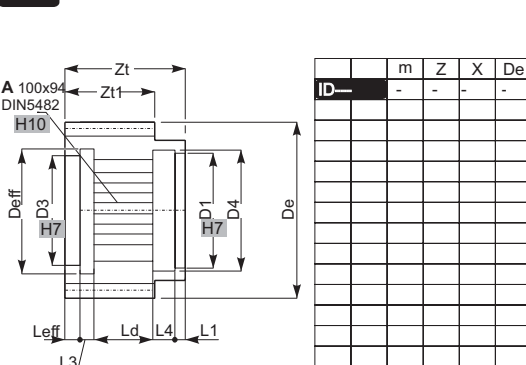
Accessories



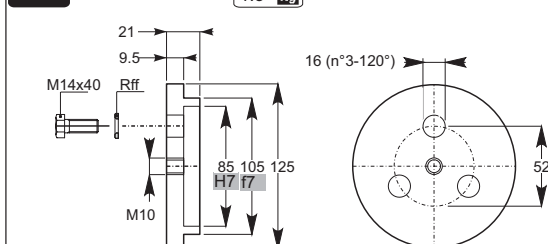
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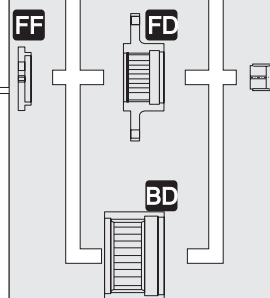
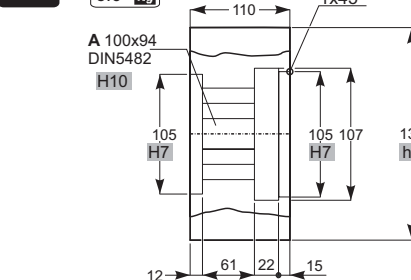
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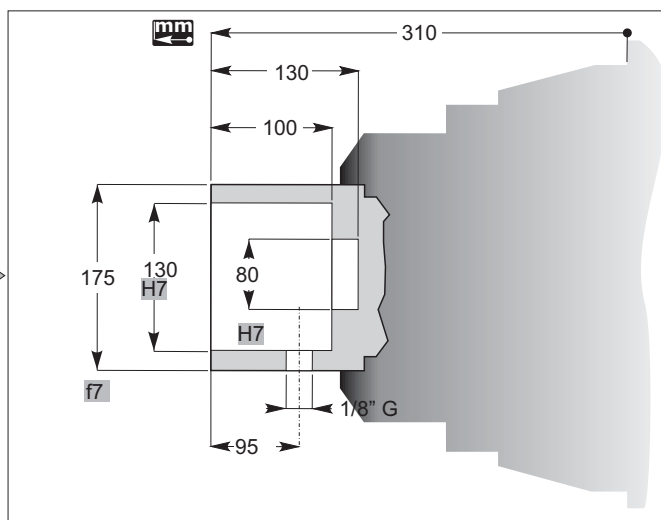
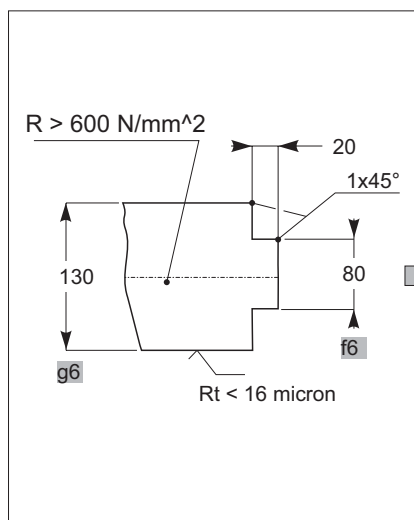
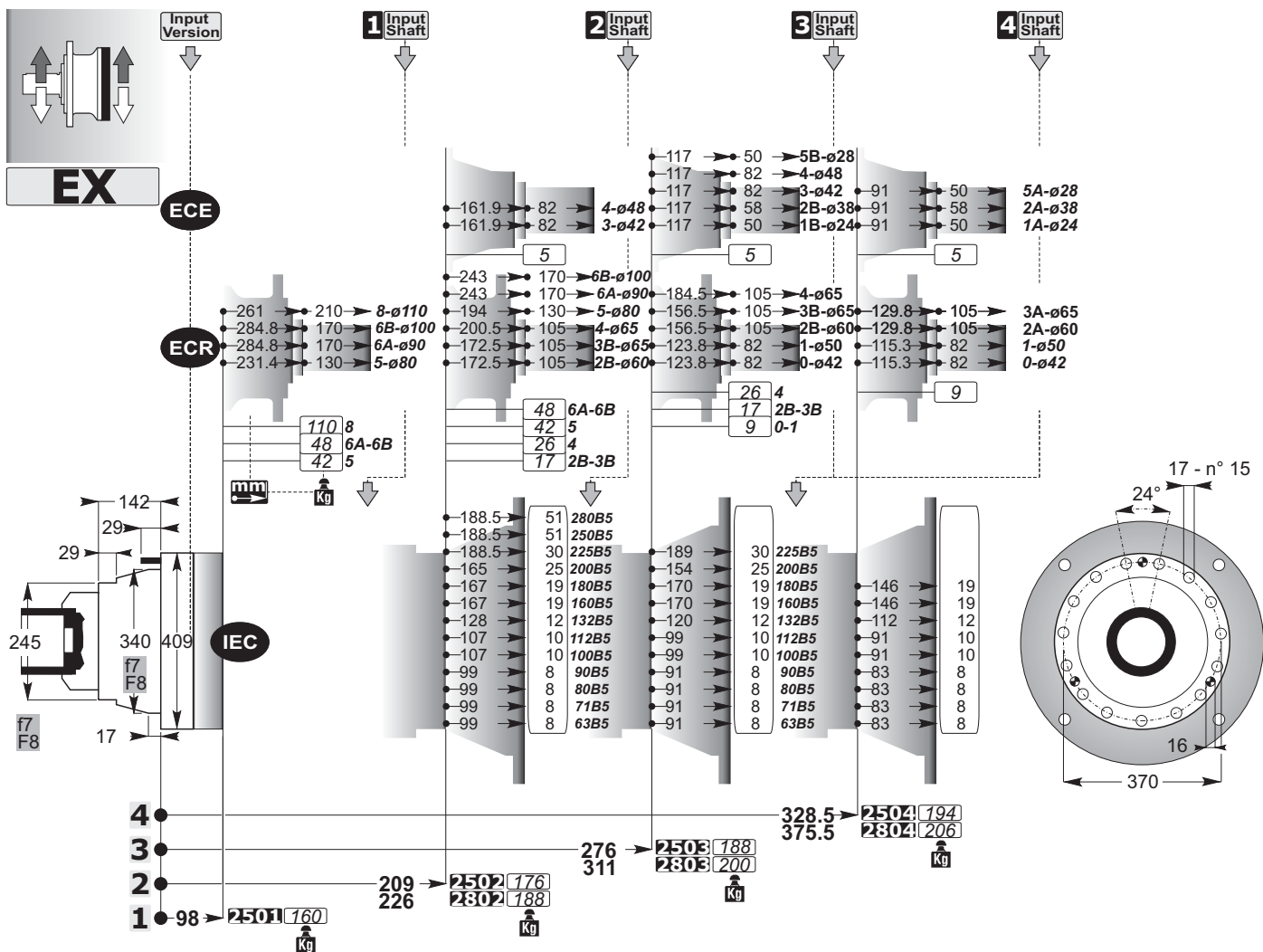
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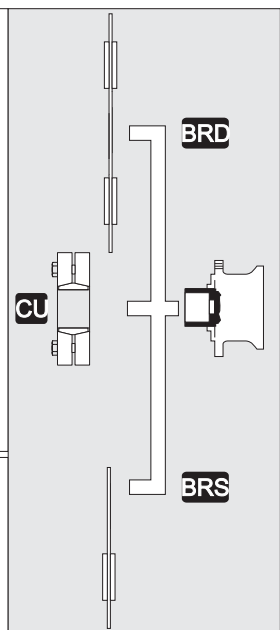
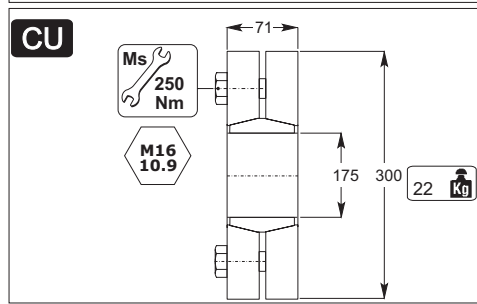
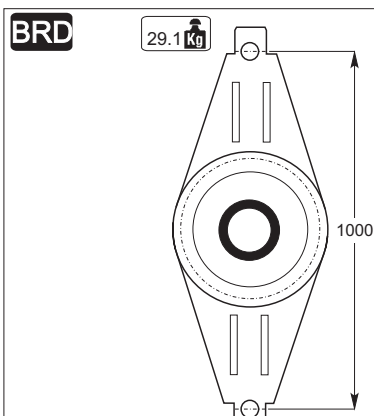
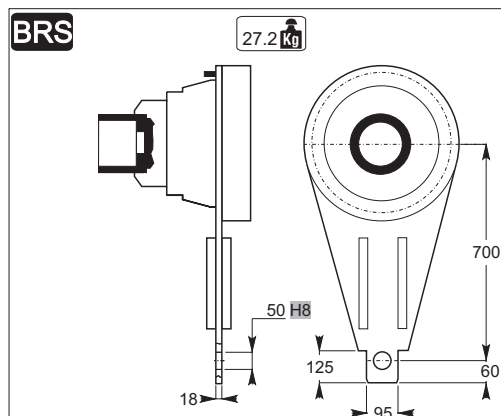
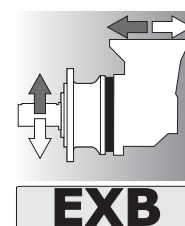
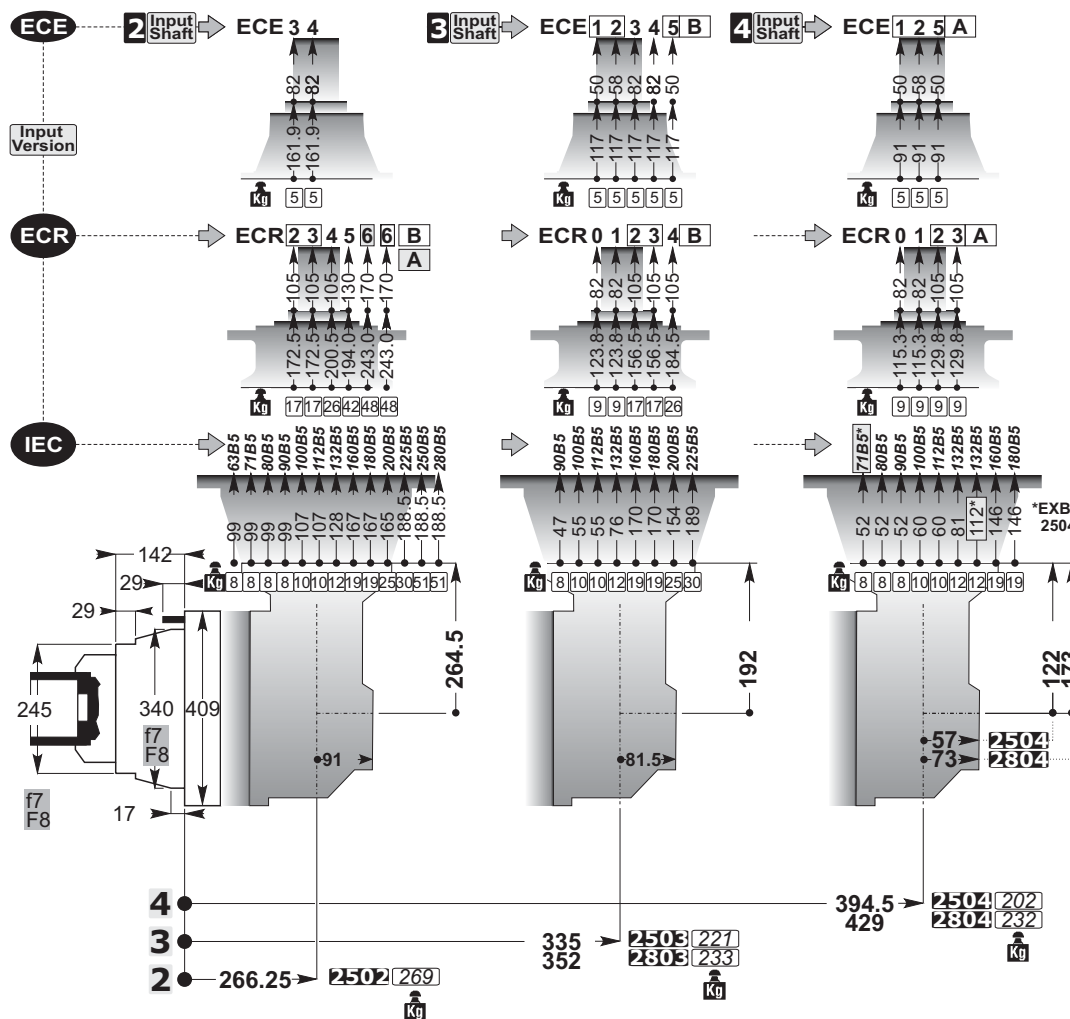
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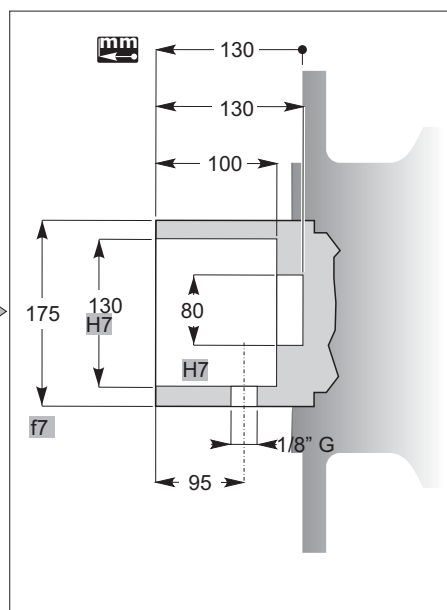
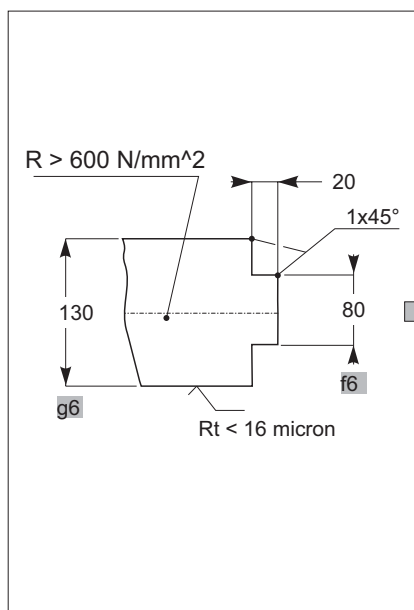
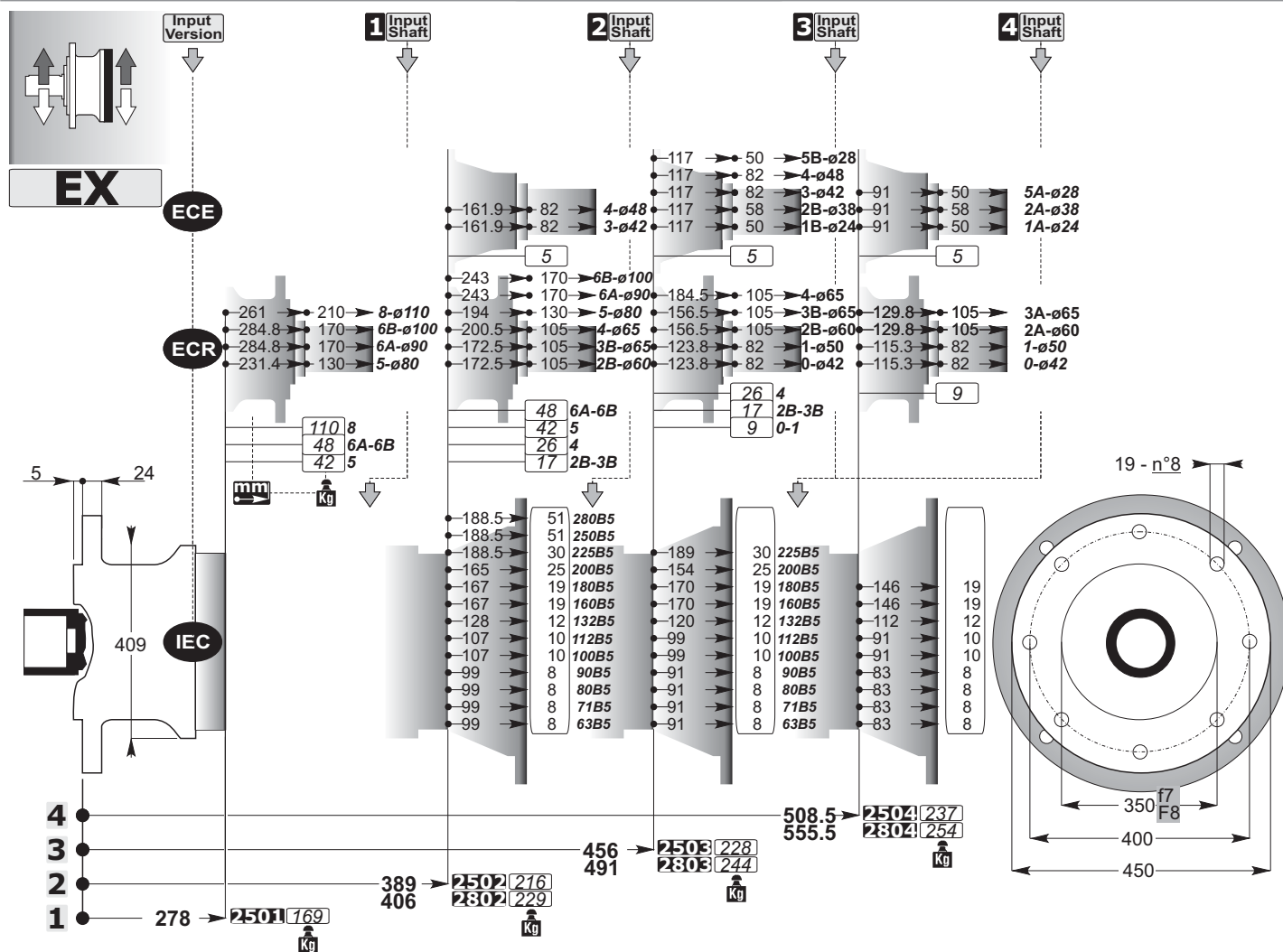
Accessories



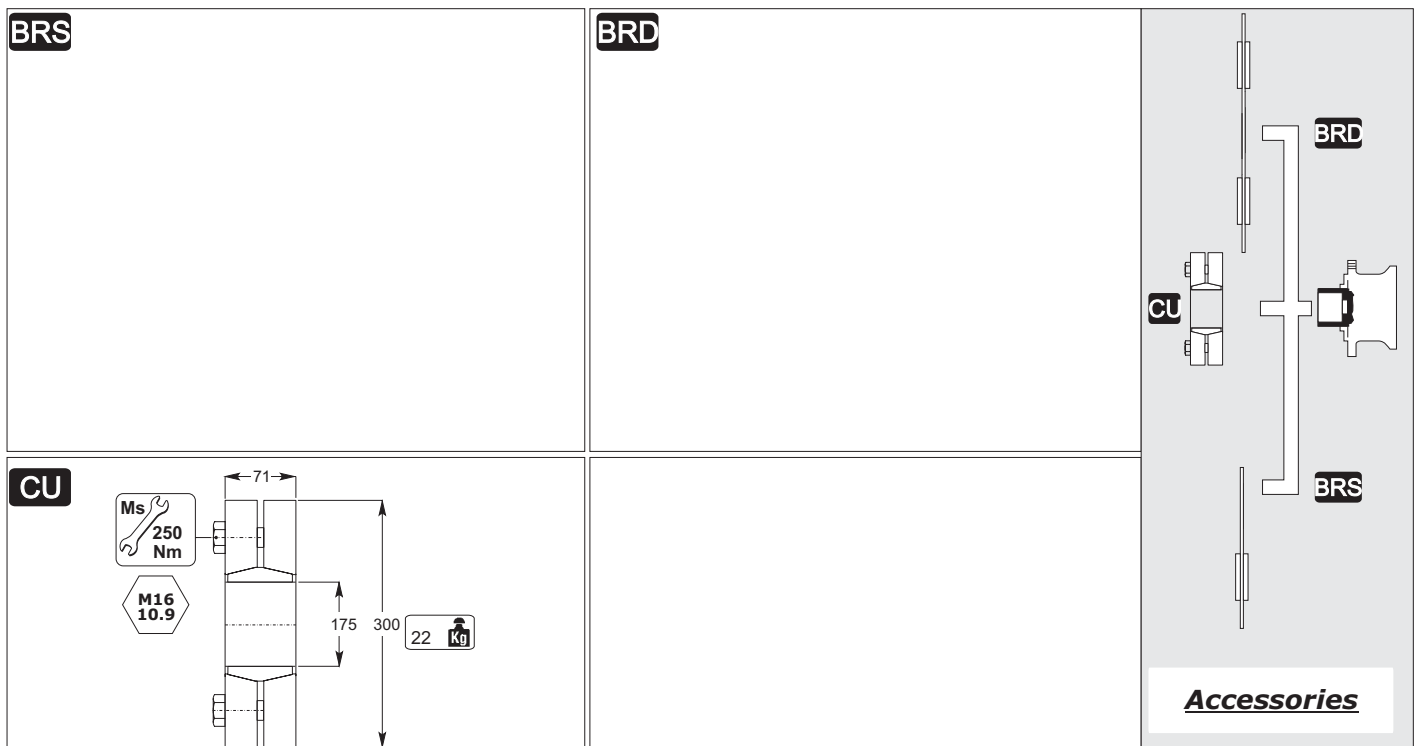
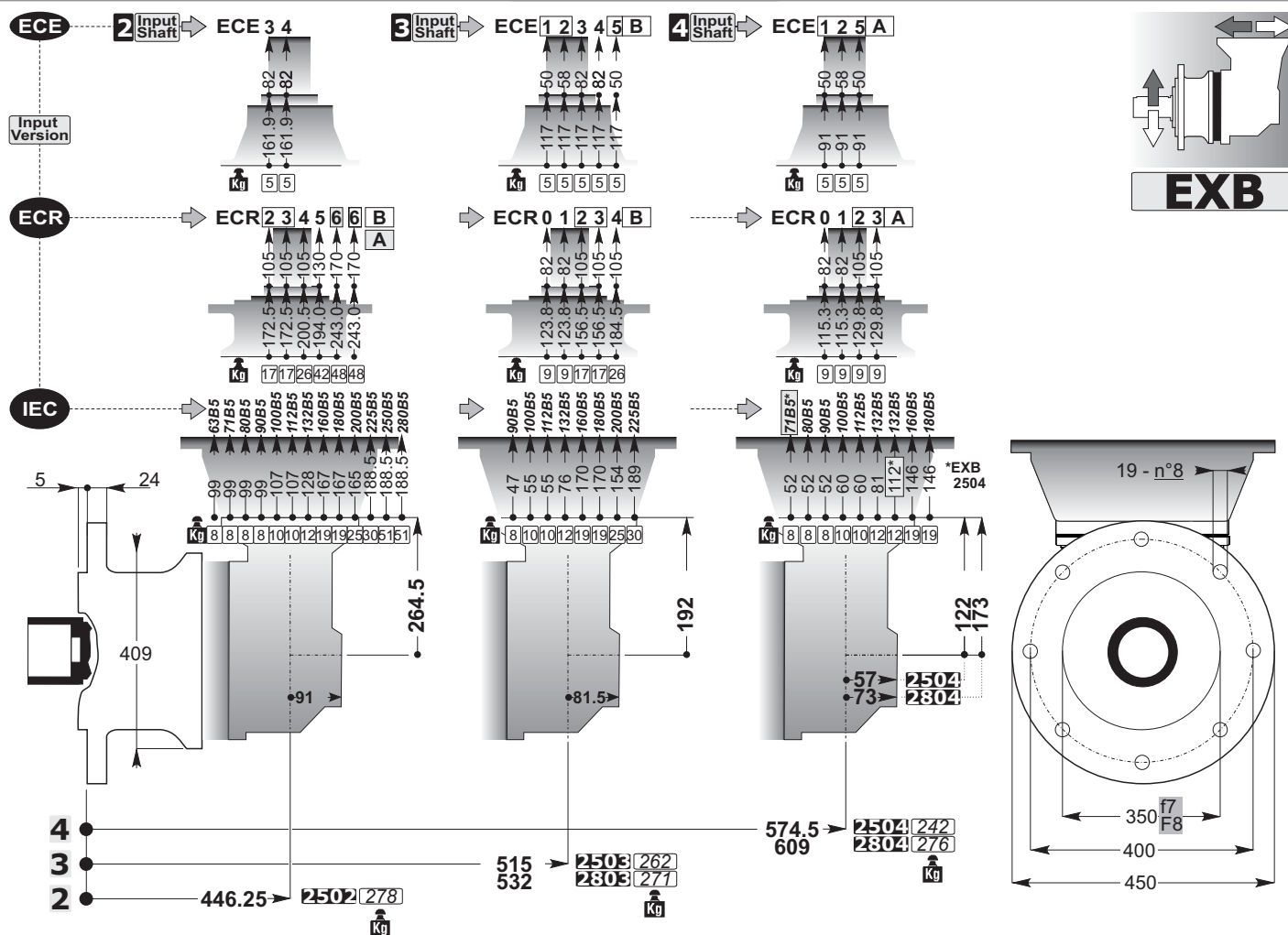
Output Shafts

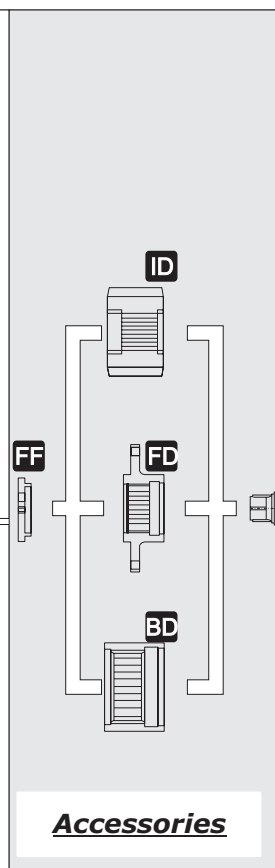
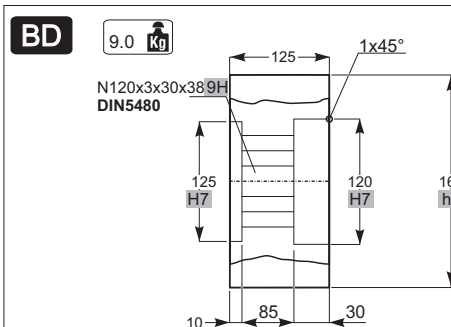
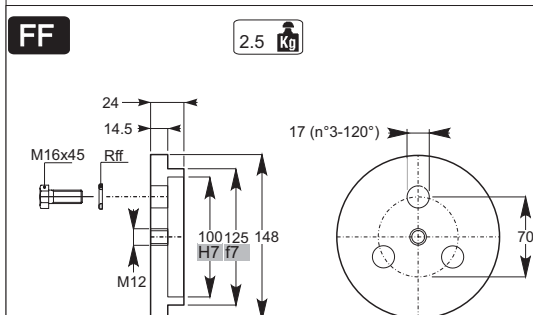
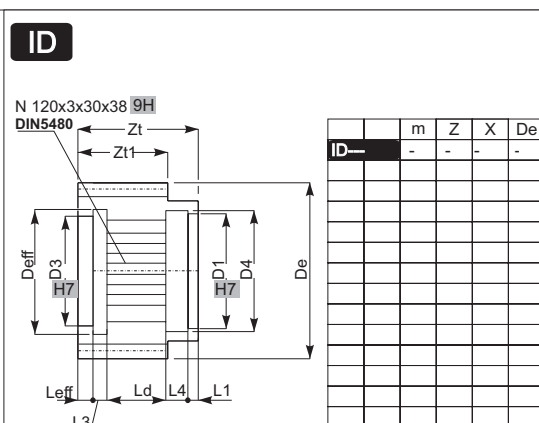
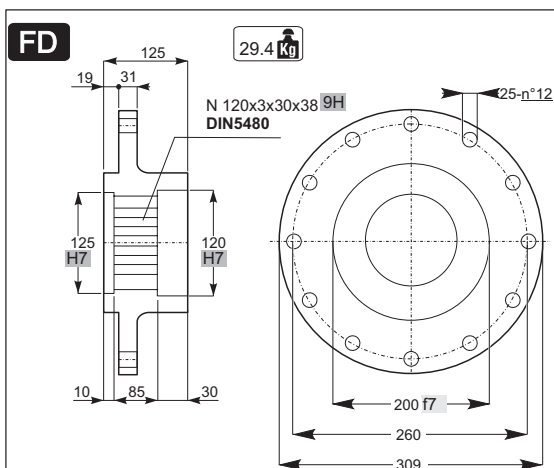
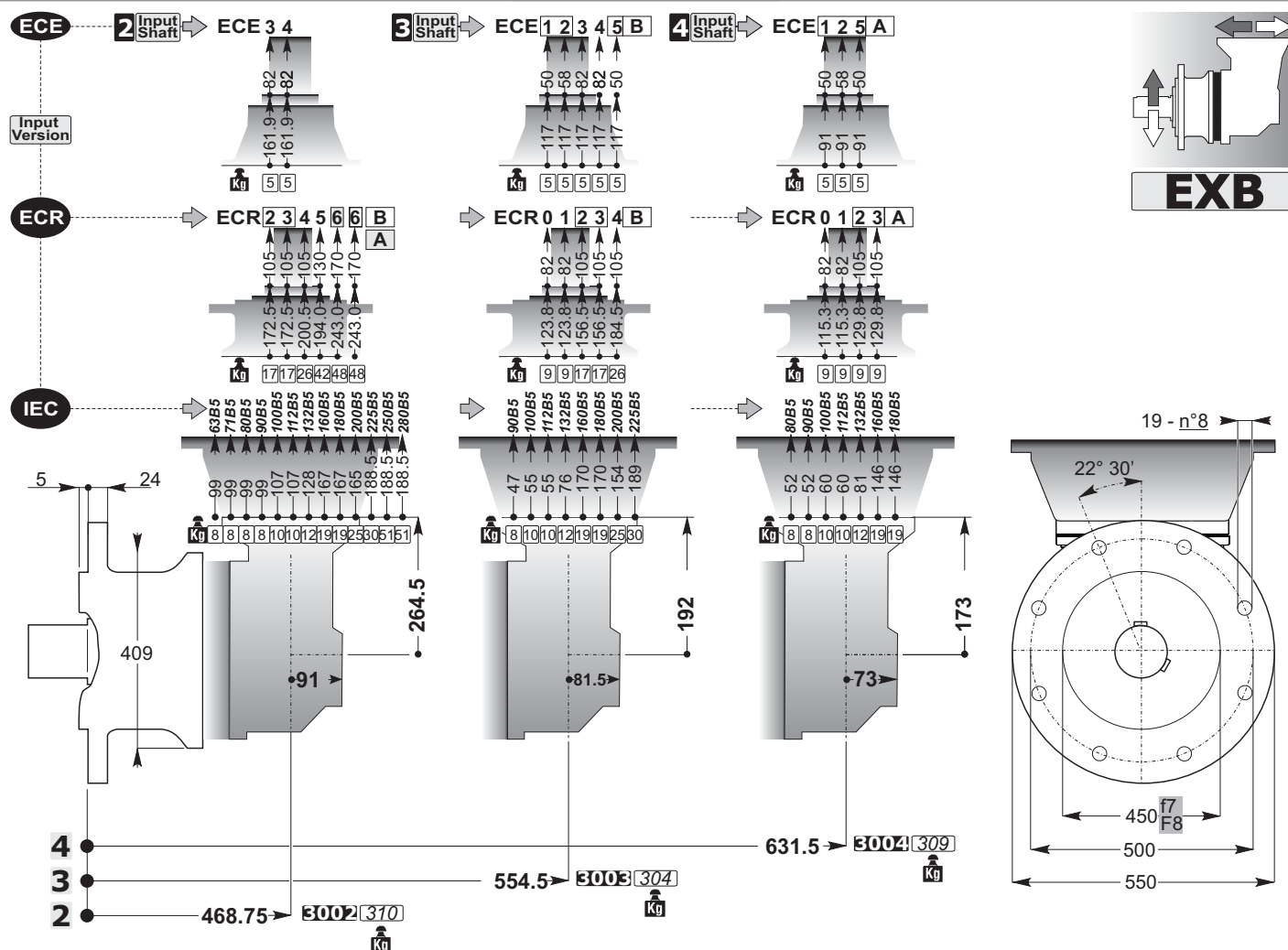


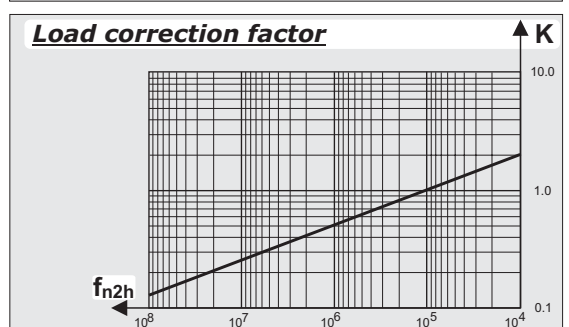
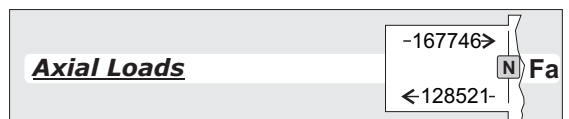
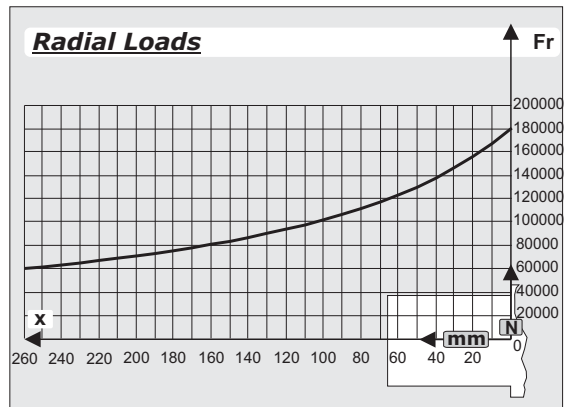
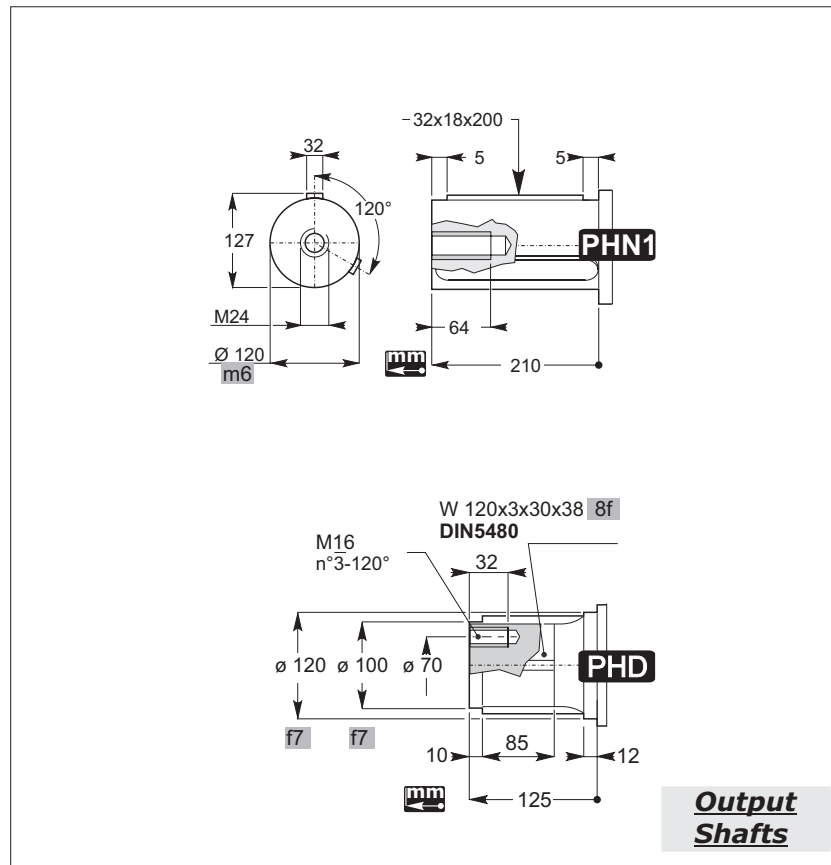
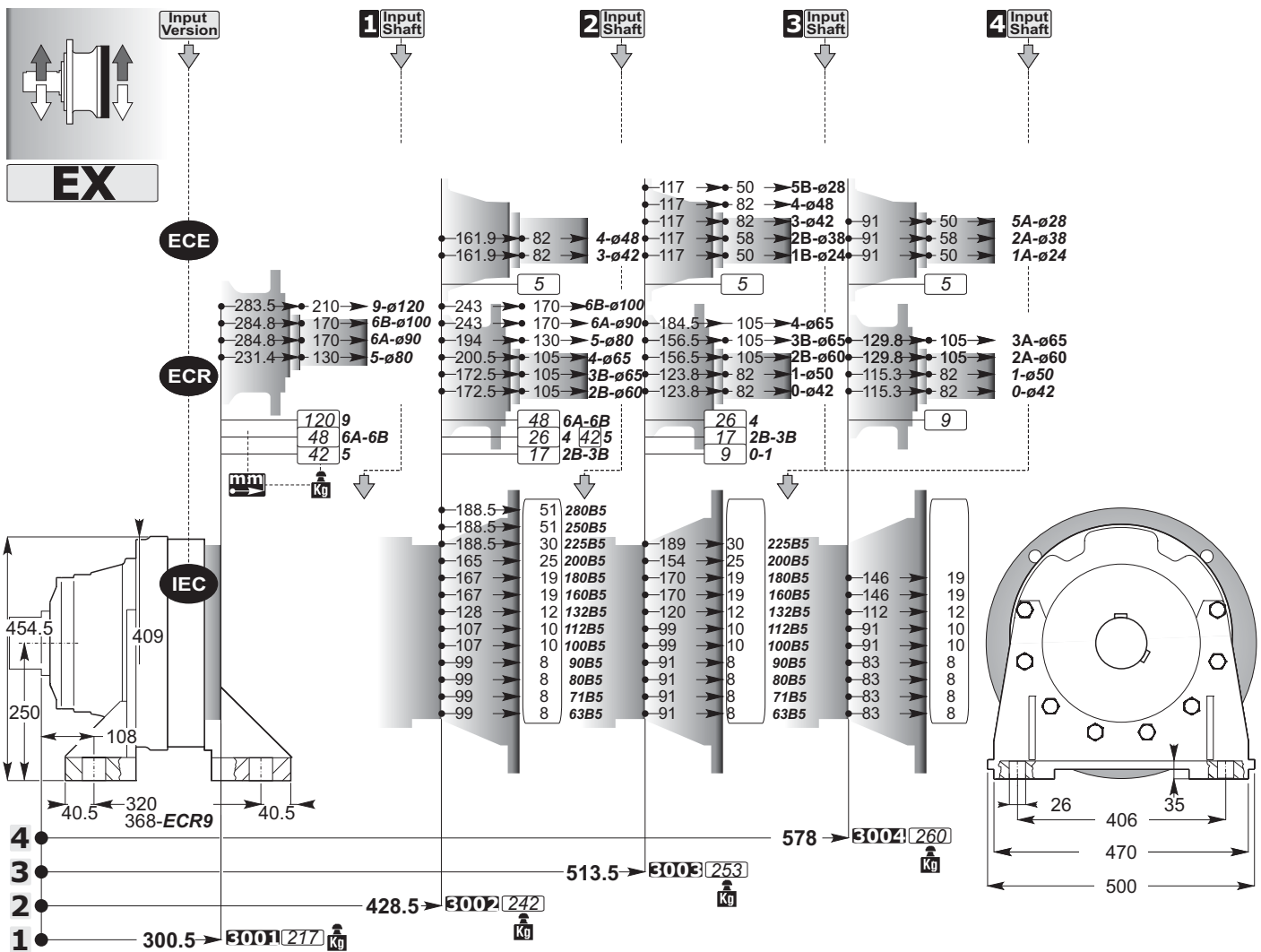
Accessories

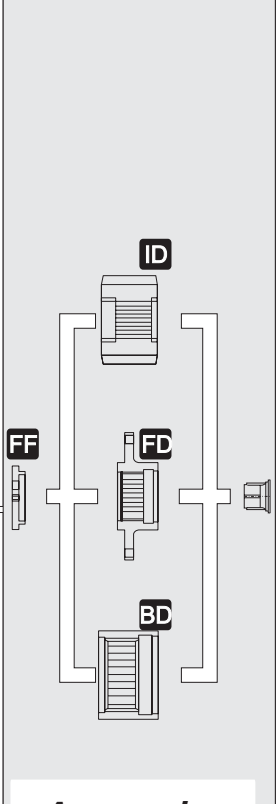
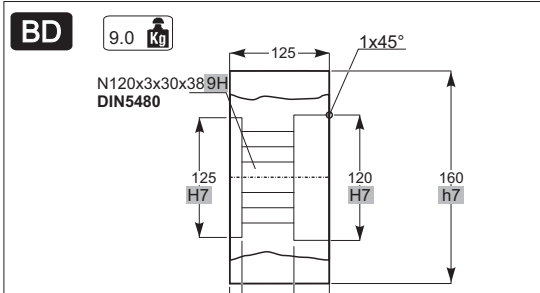
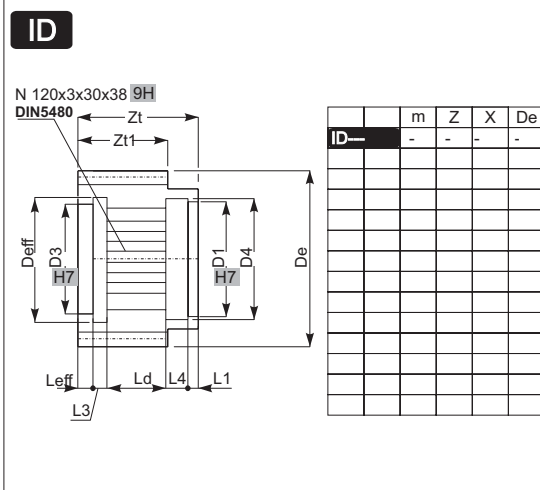
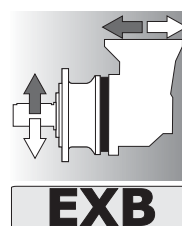


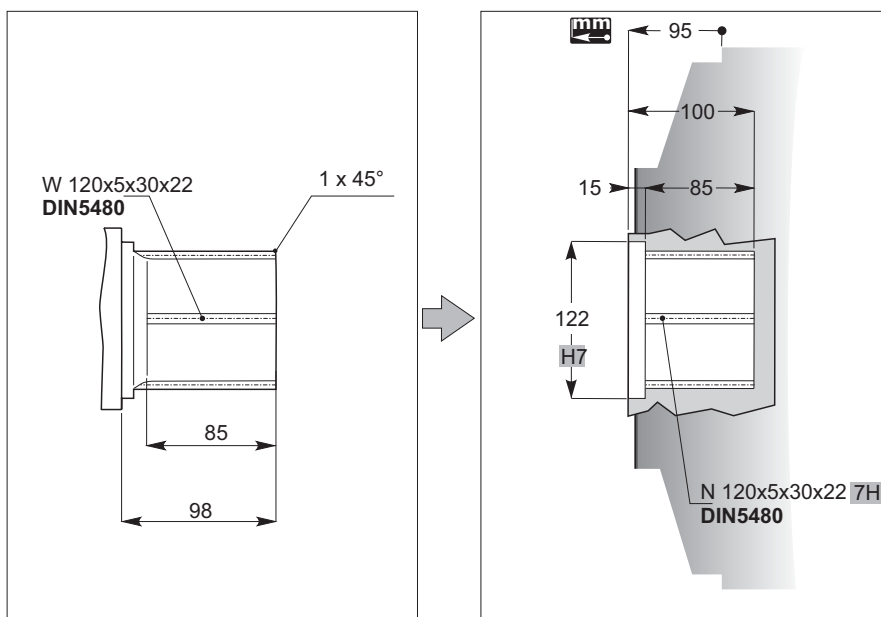
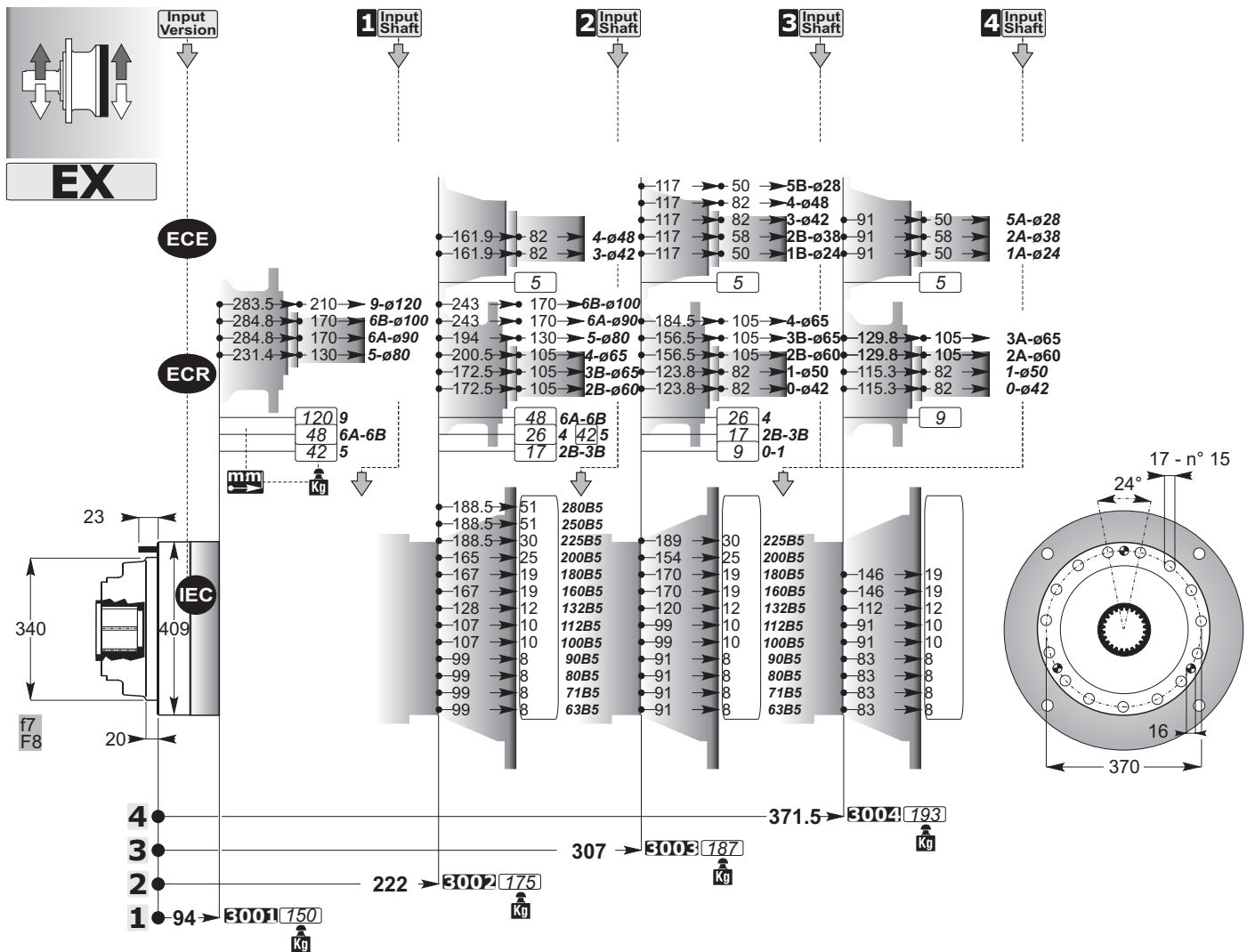
Output Shafts



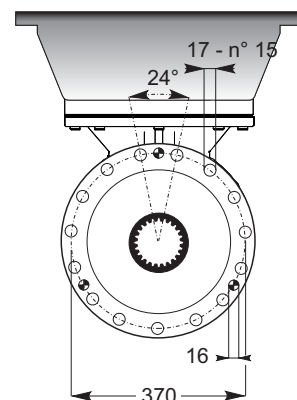
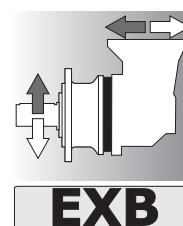
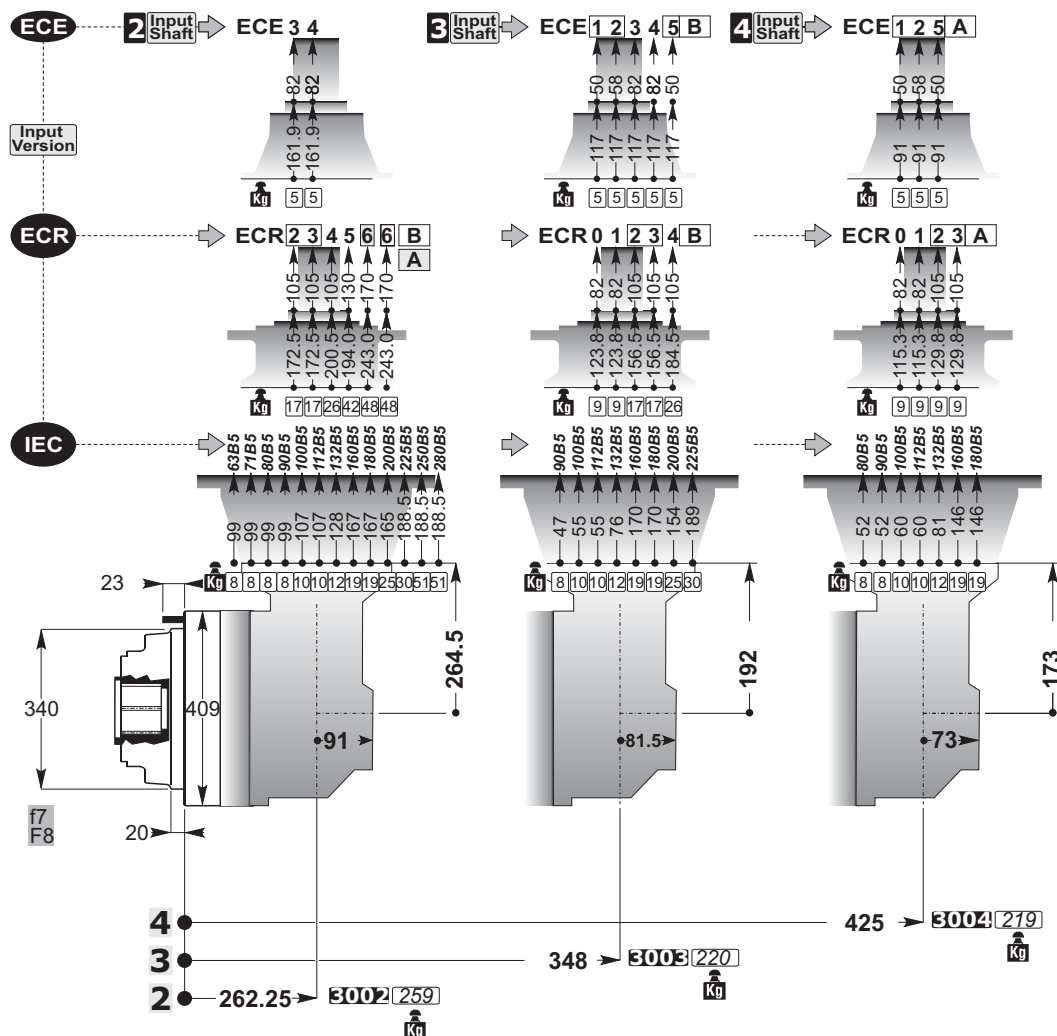








Output Shafts



SD

W 120x5x30x22
DIN5480

24.1 Kg

300

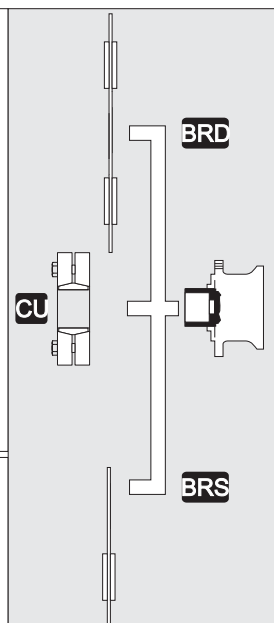
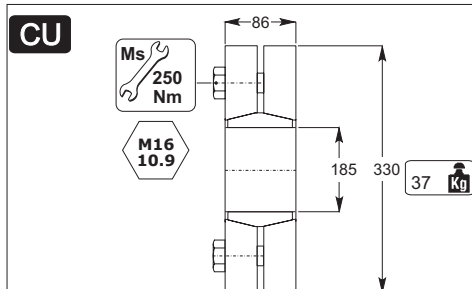
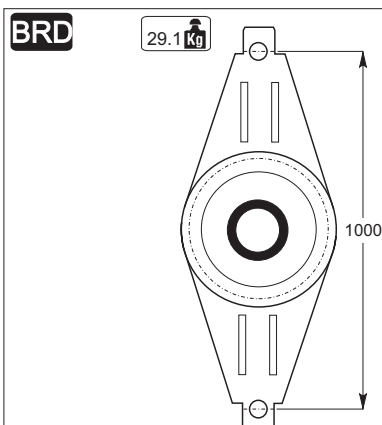
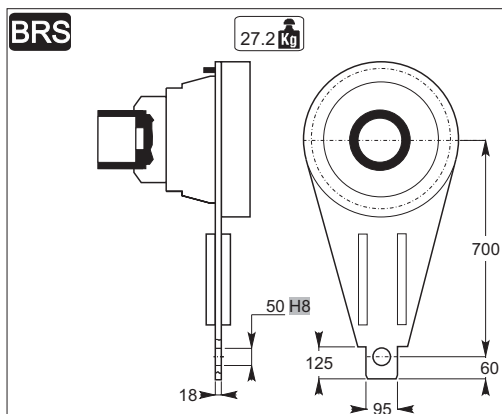
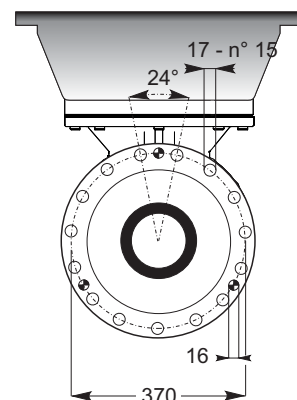
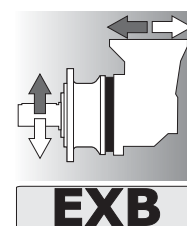
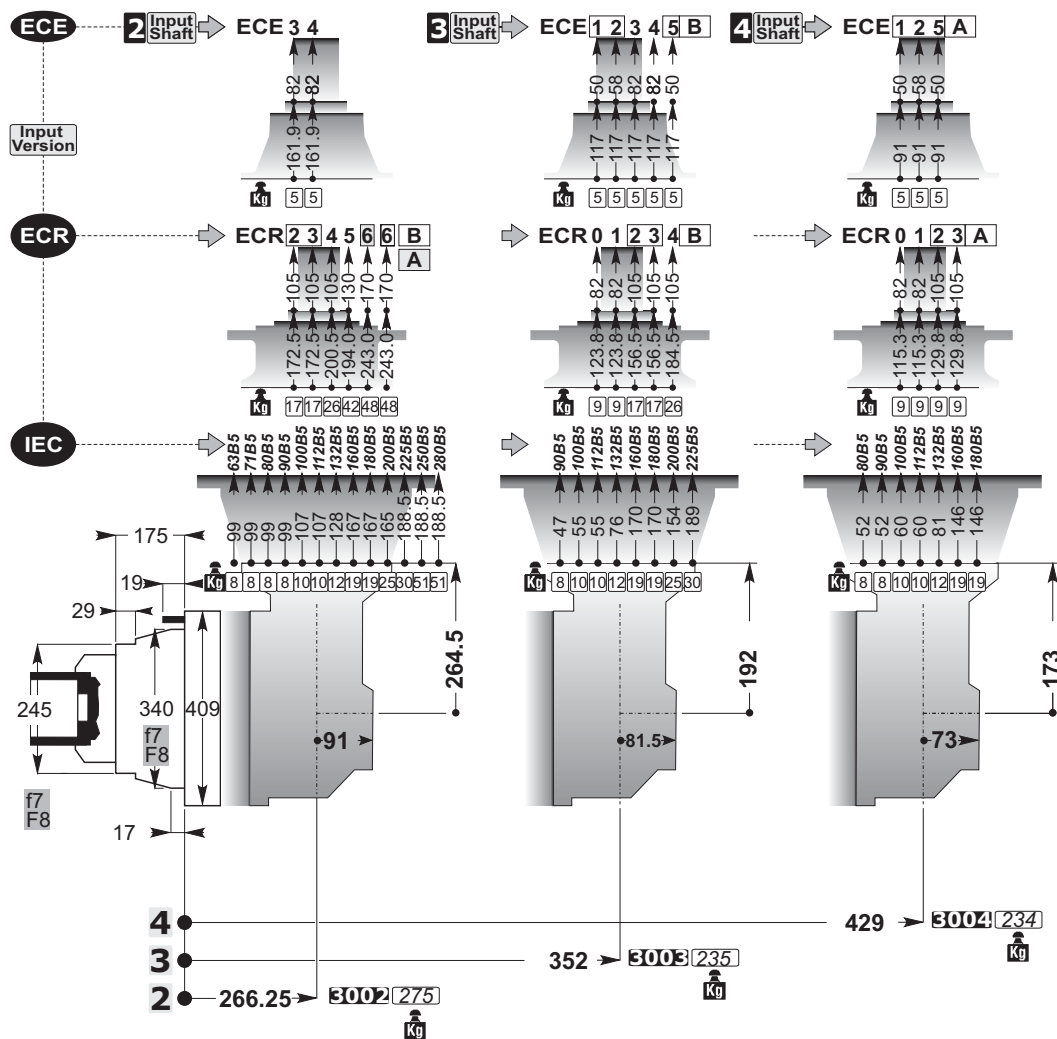


SD

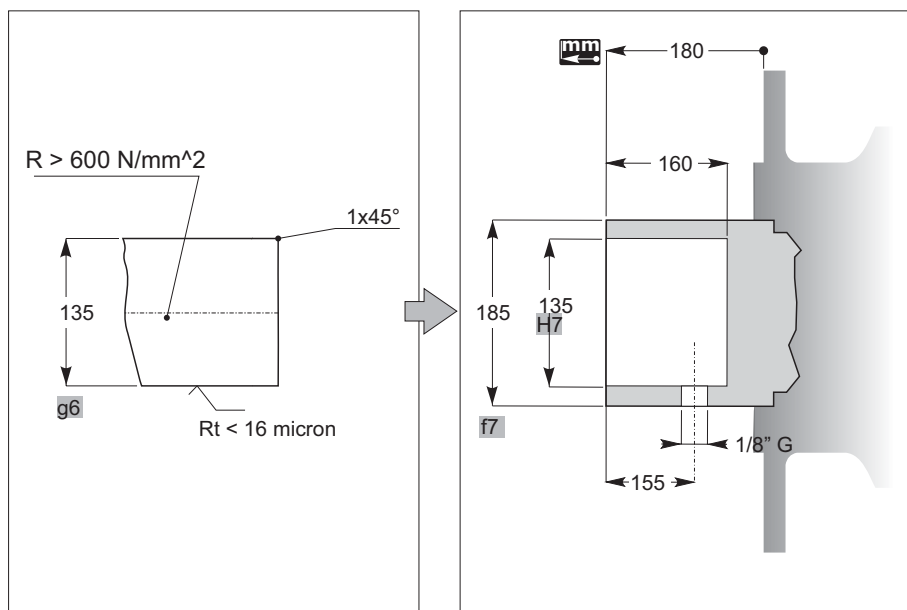
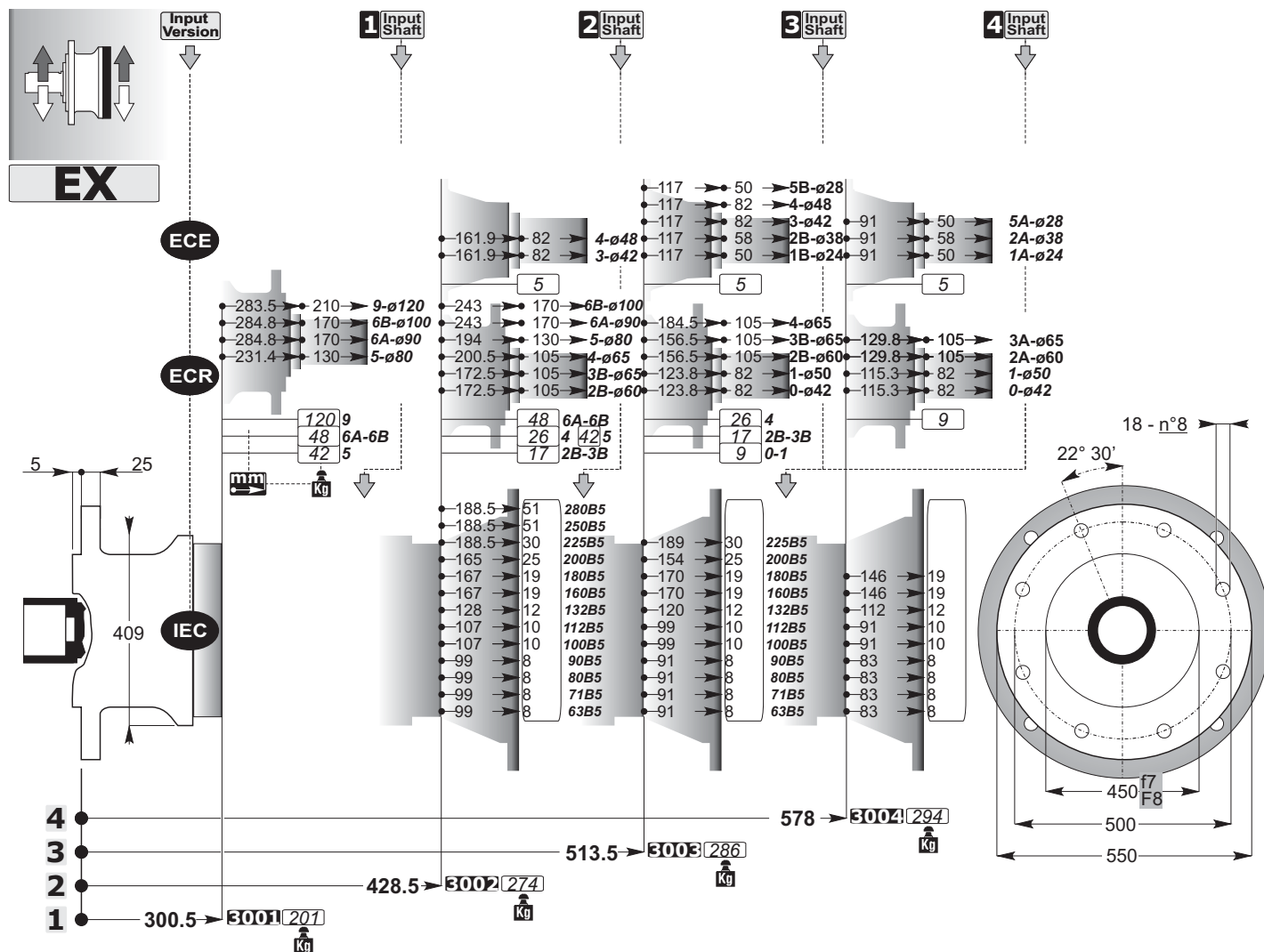


Accessories

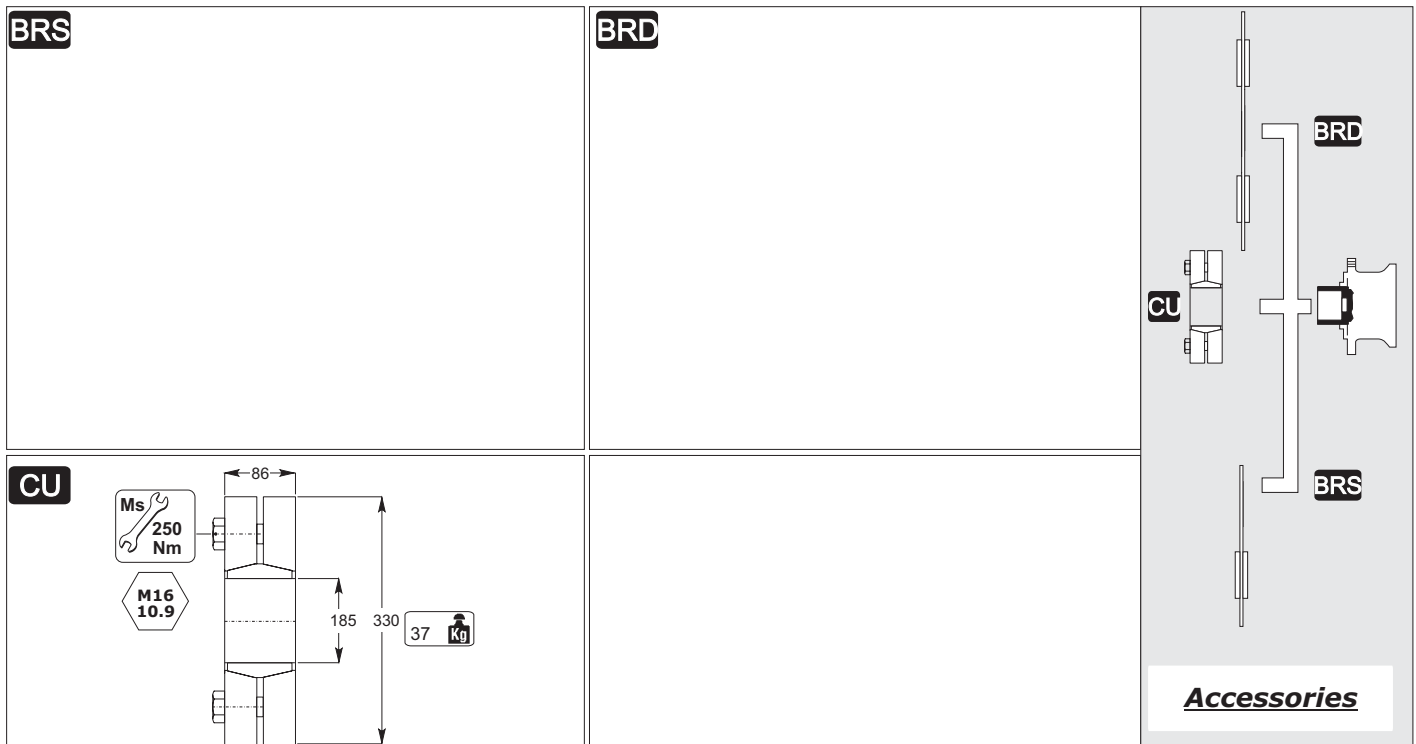
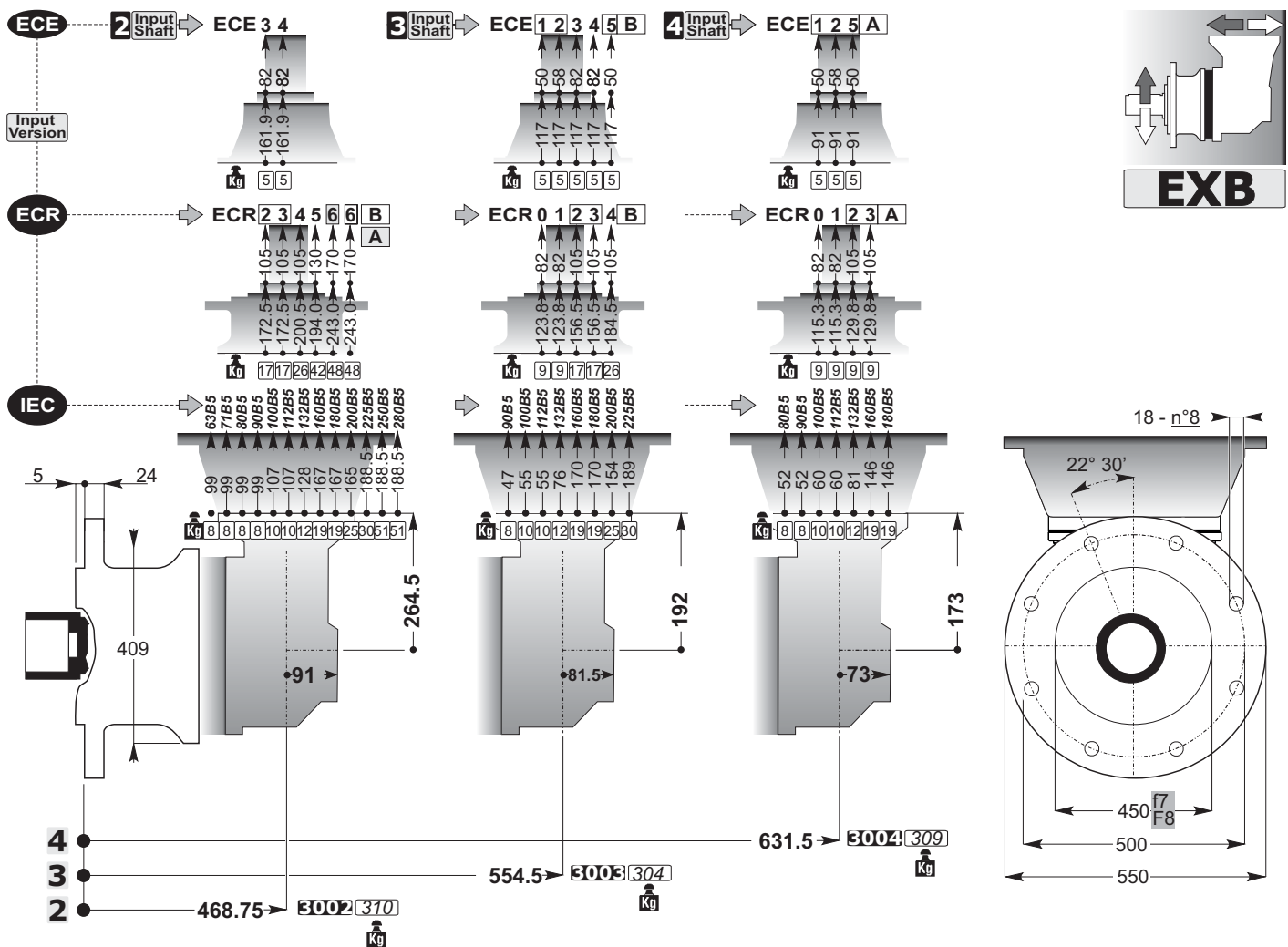
mm
C

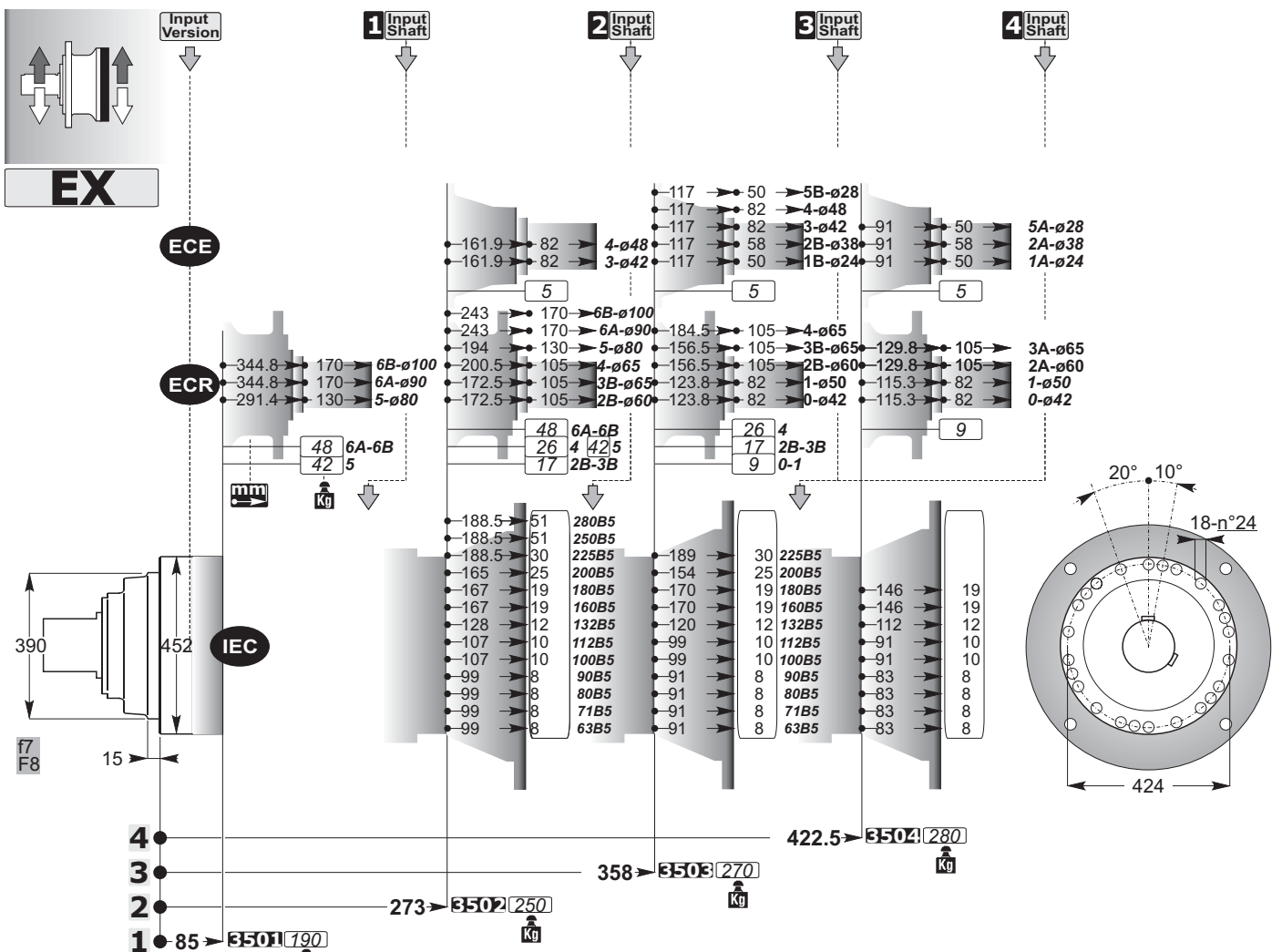


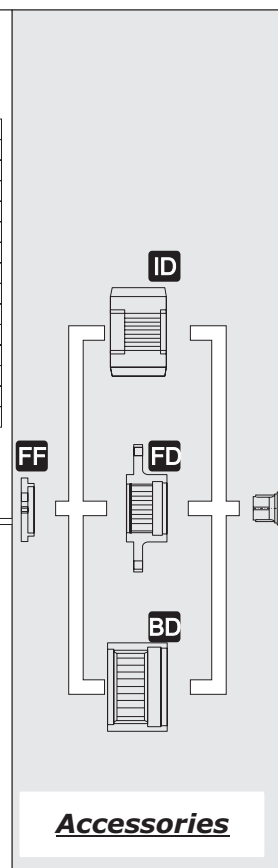
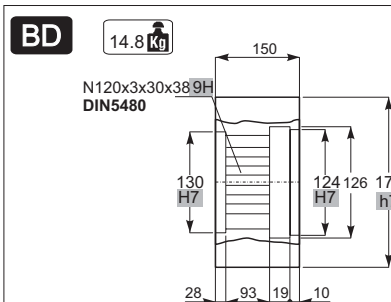
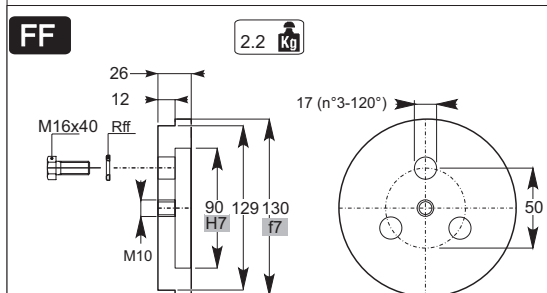
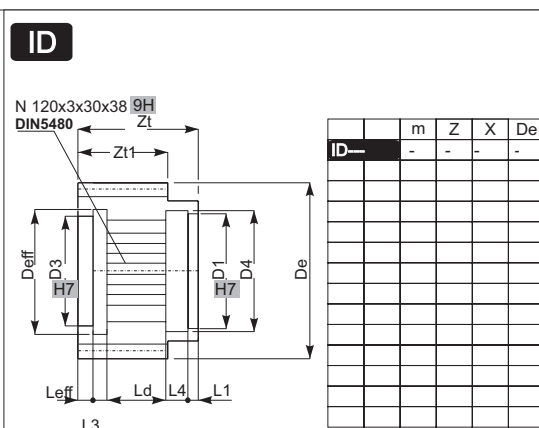
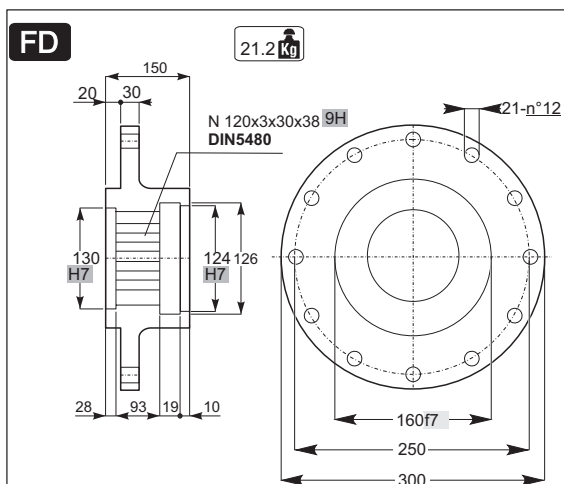
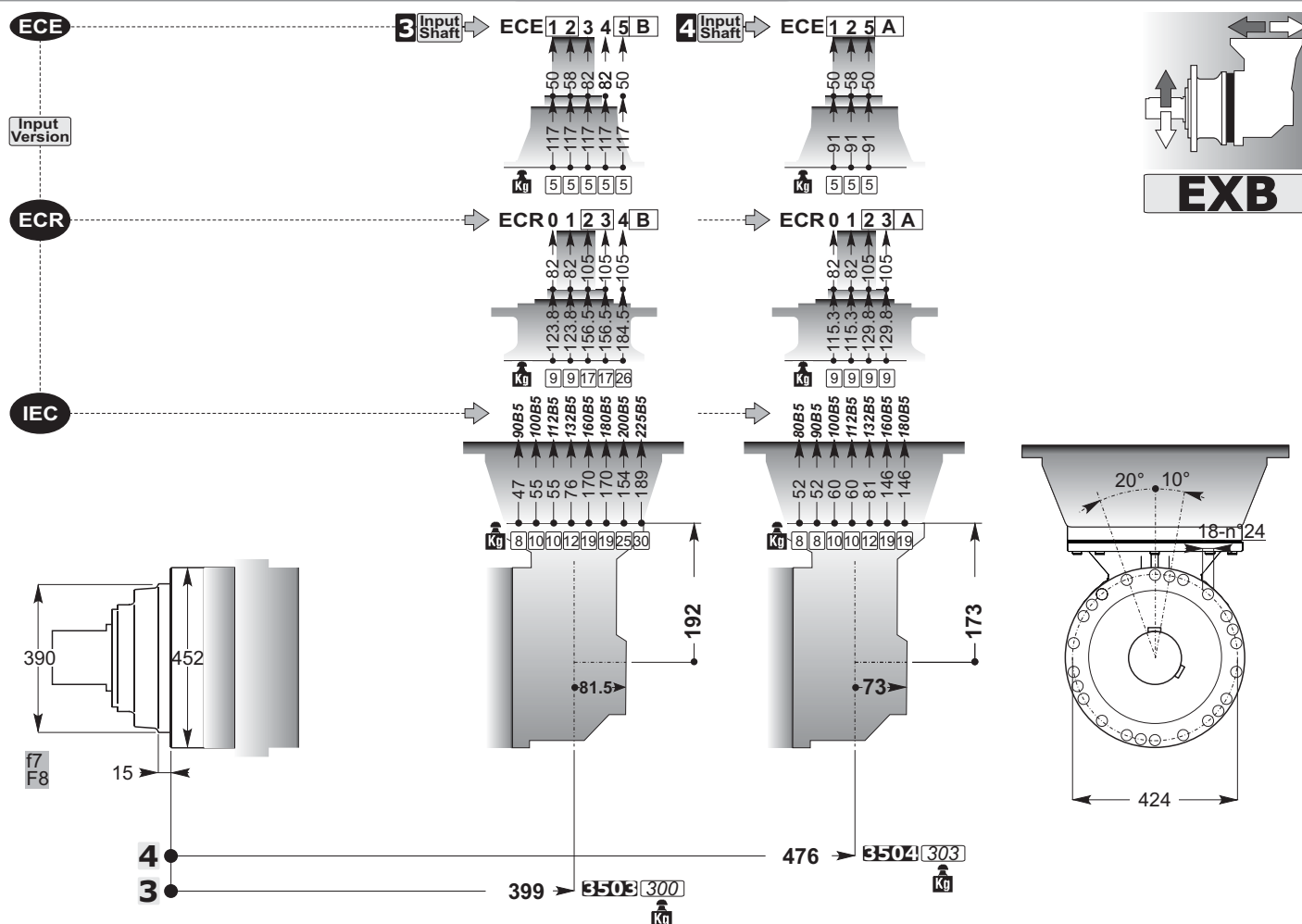
Accessories

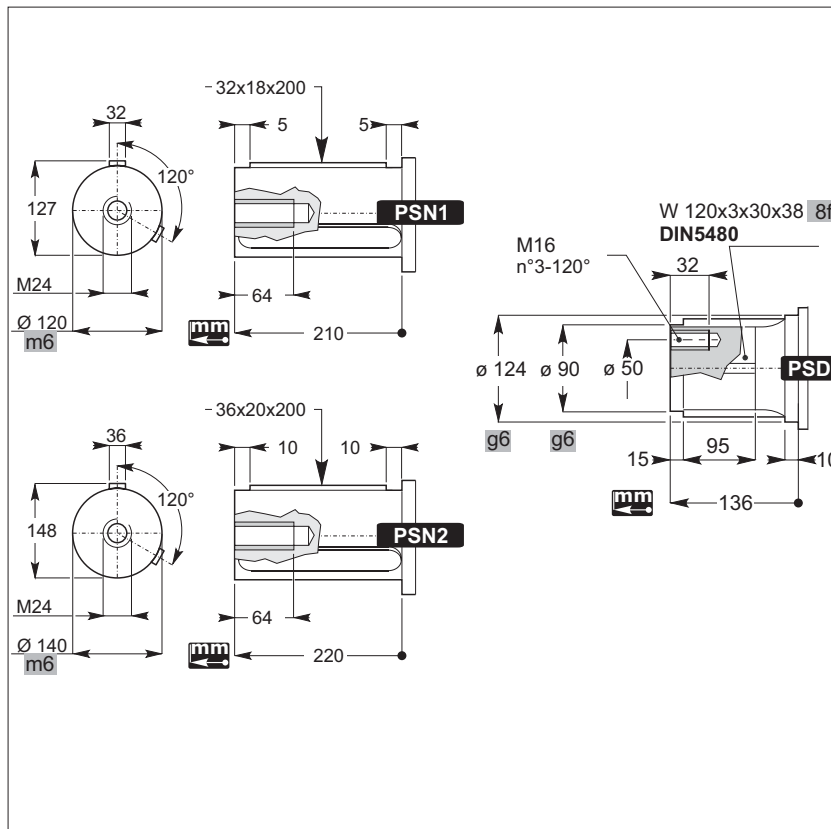
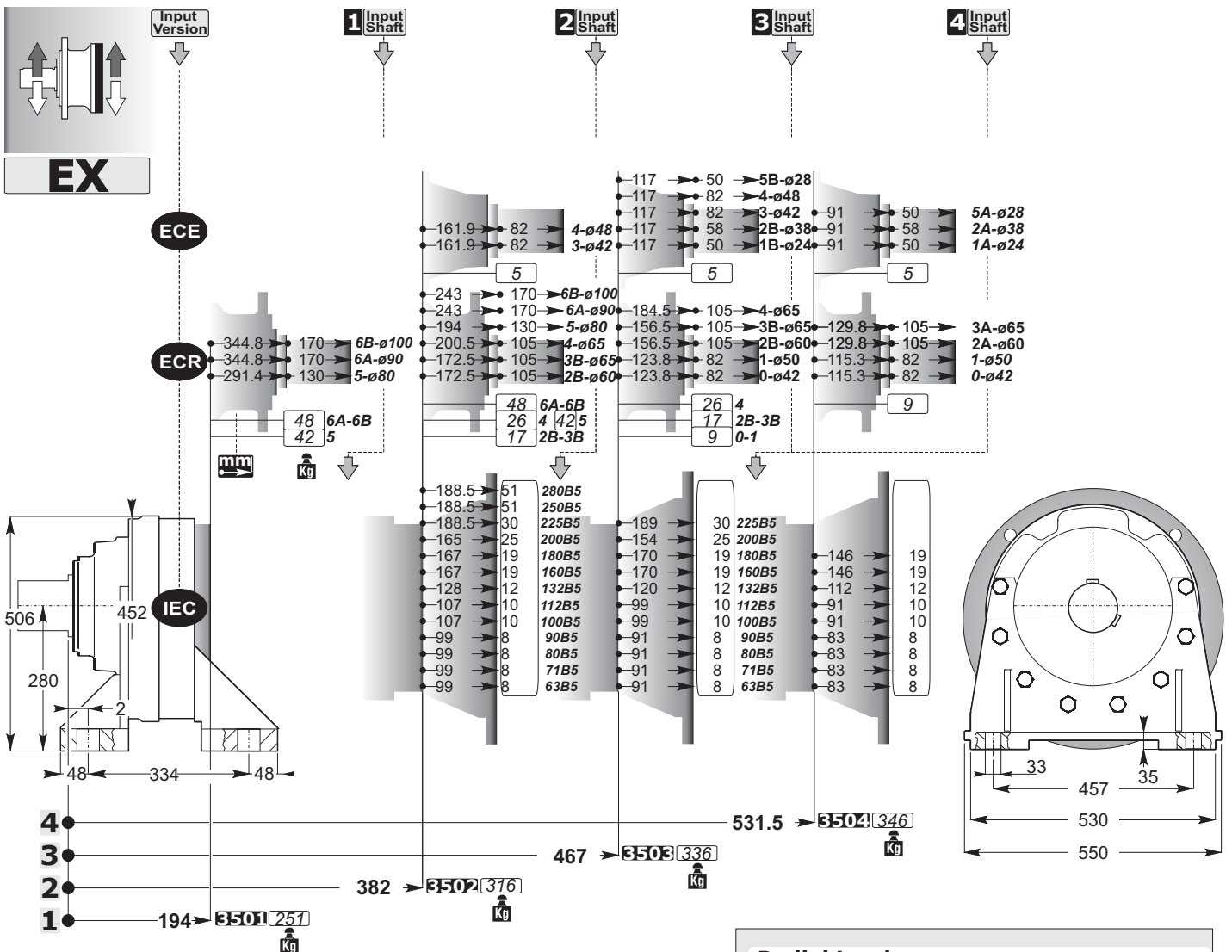


**Output
Shafts**

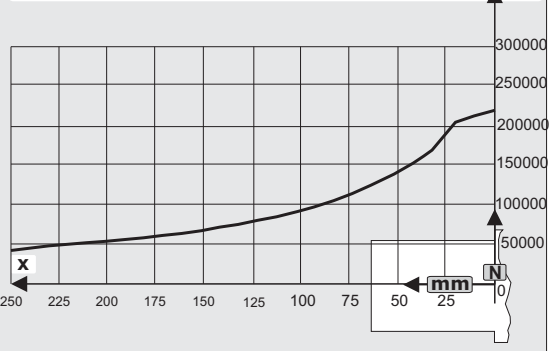




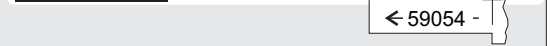




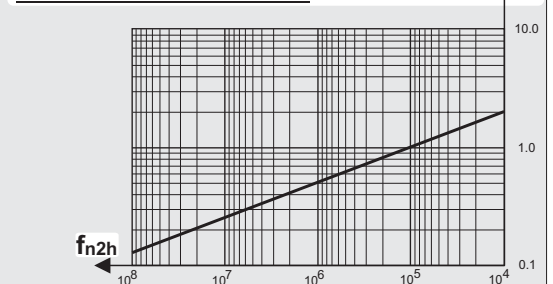
Radial Loads

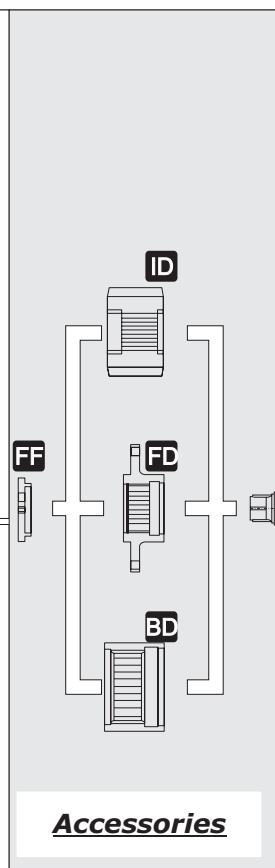
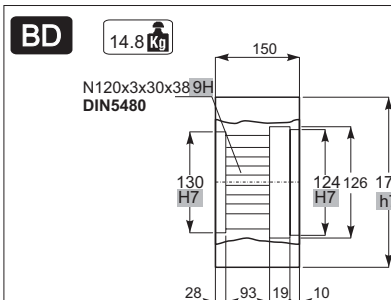
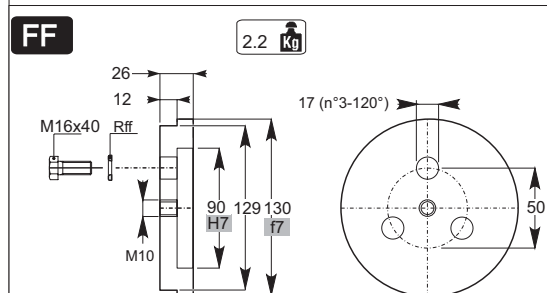
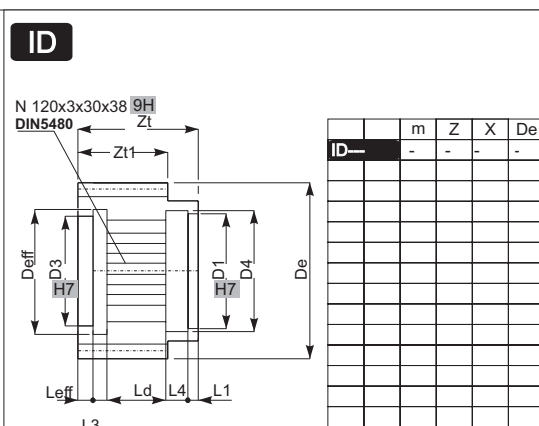
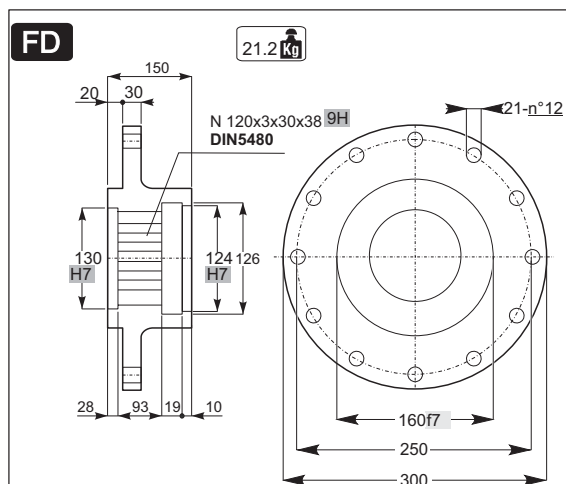
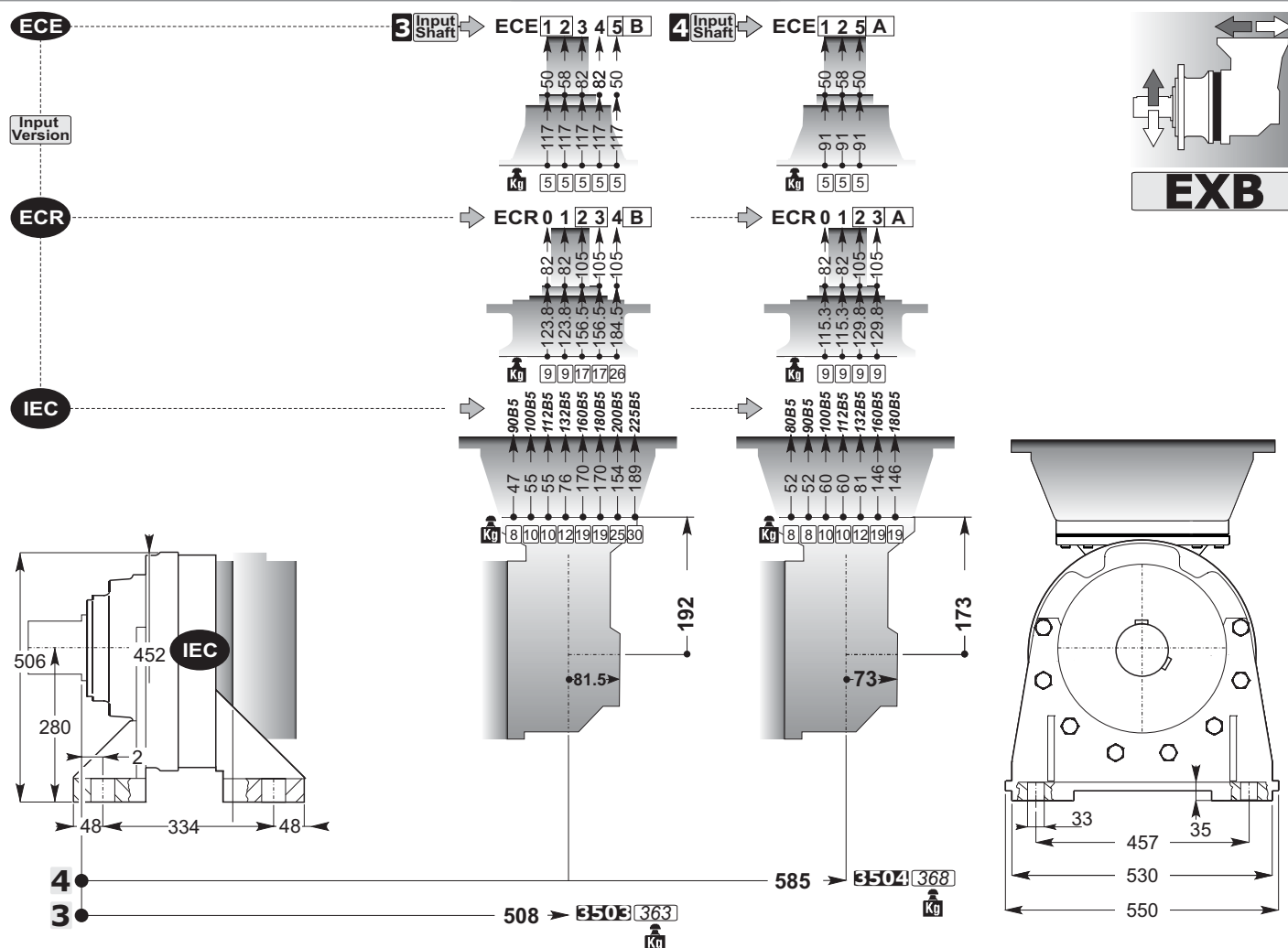


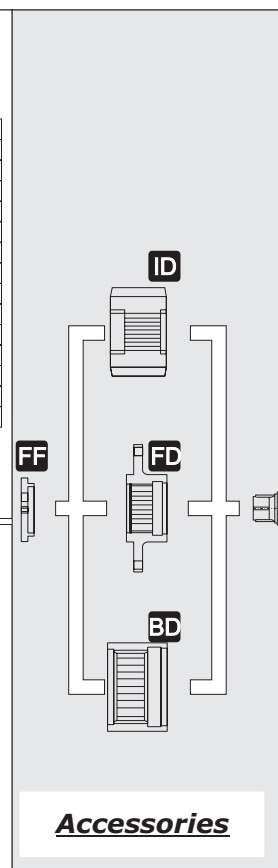
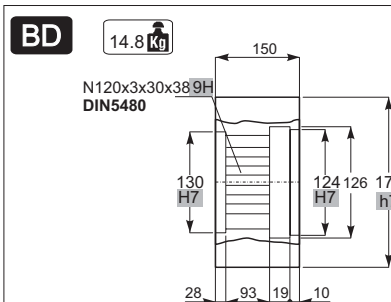
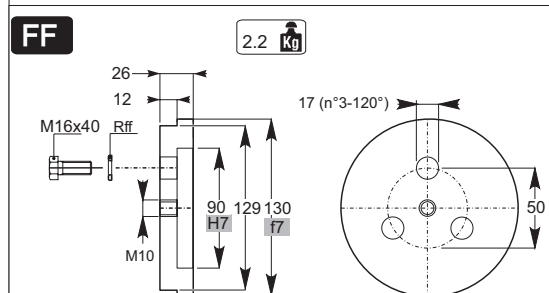
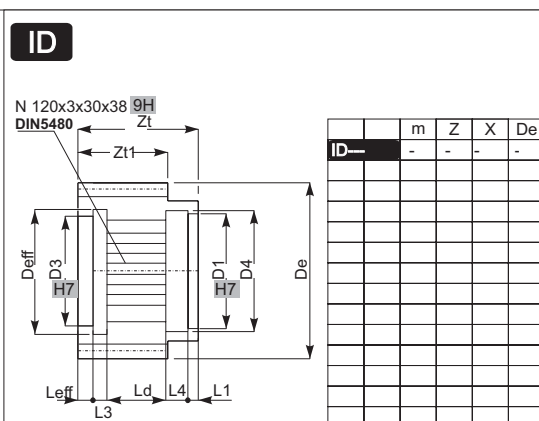
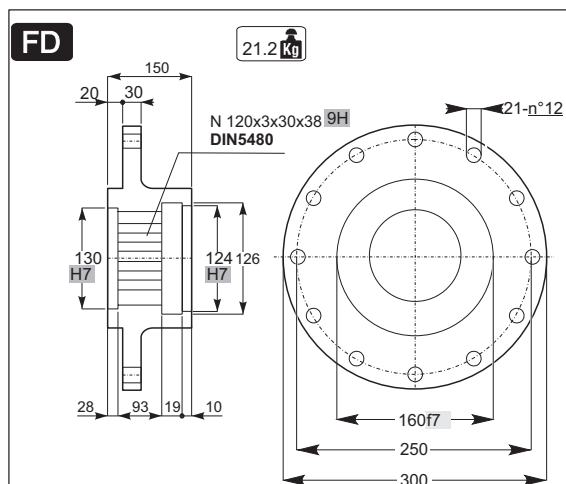
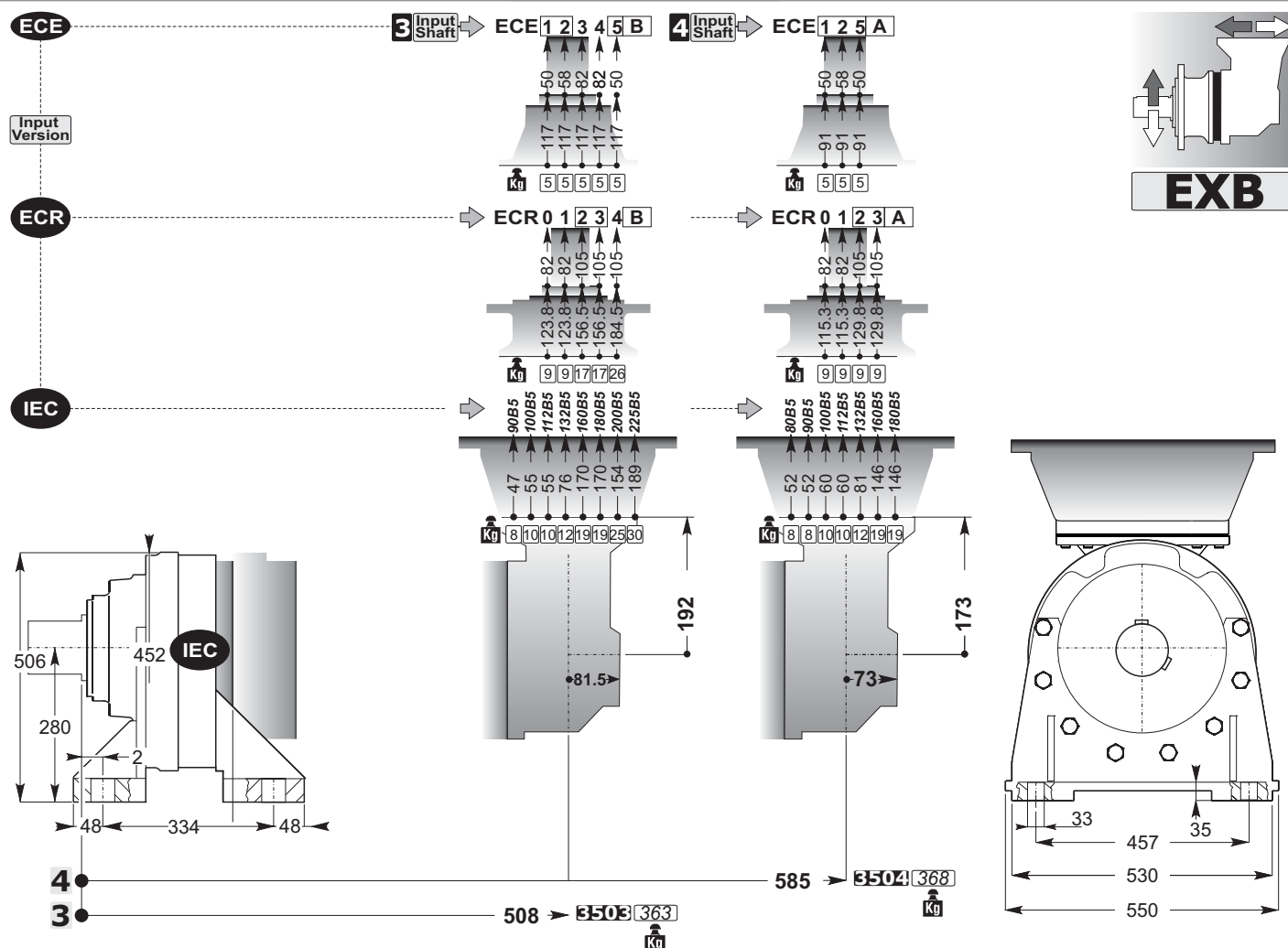
Axial Loads

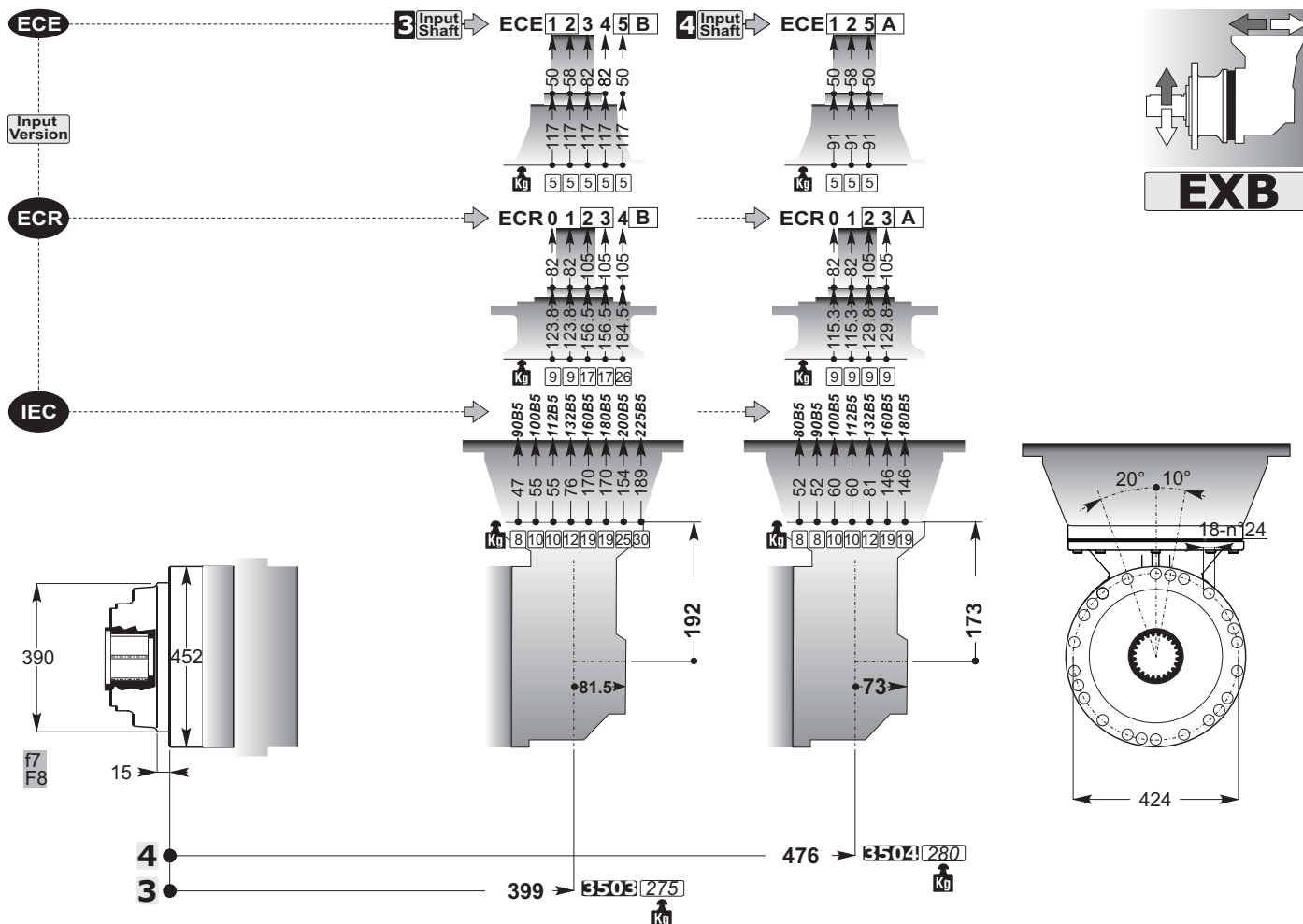


Load correction factor









SD

W 120x3x30x38
DIN5480

25.1 kg

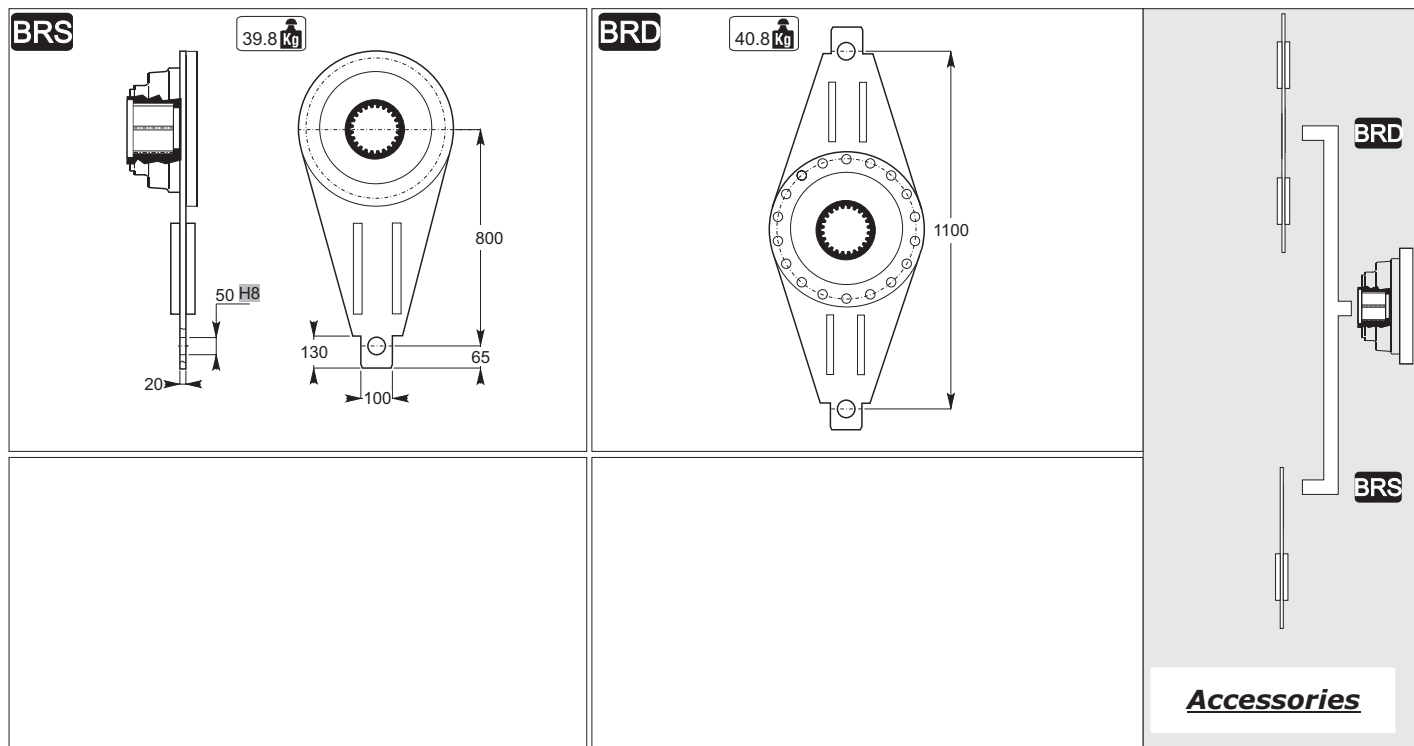
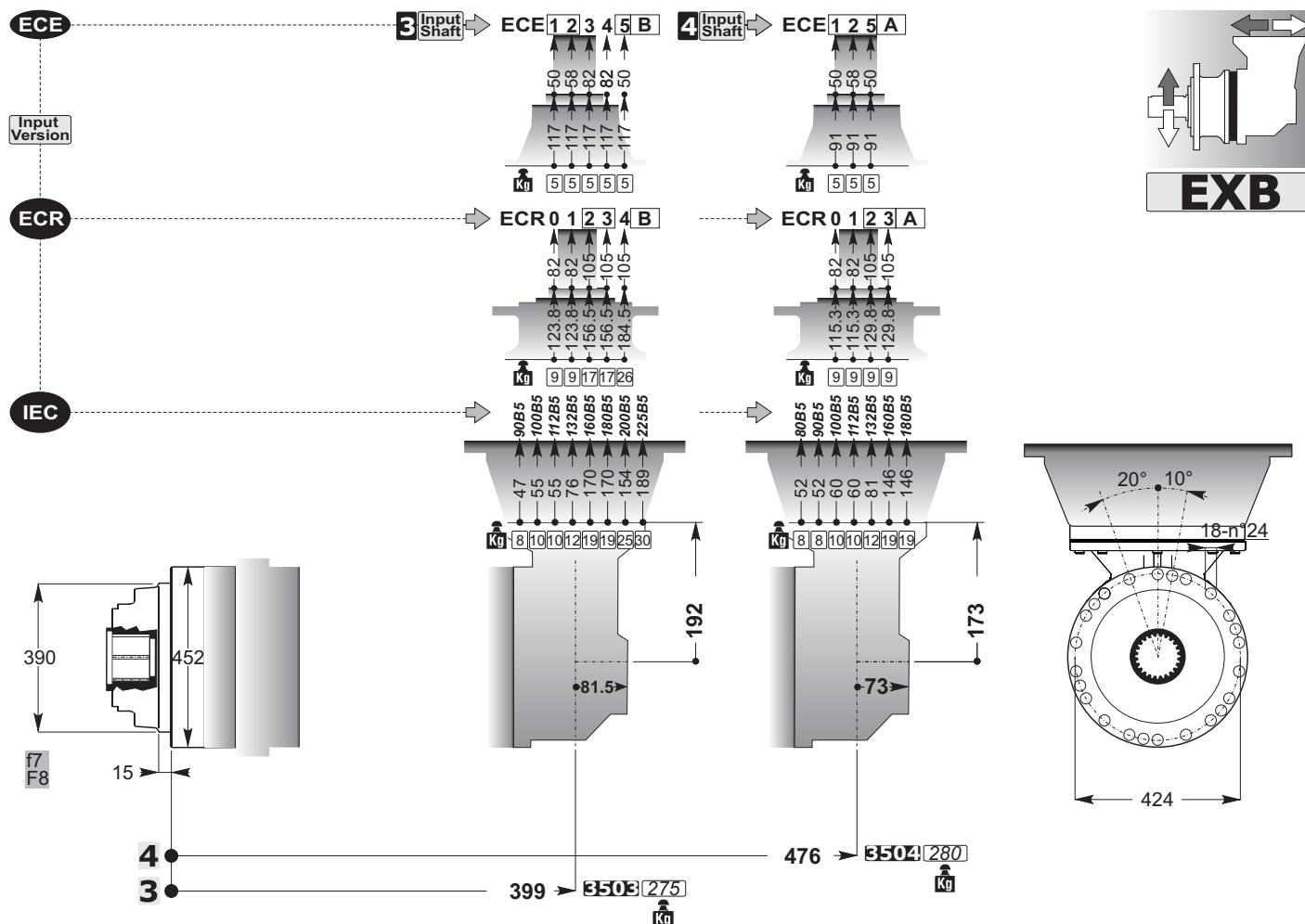
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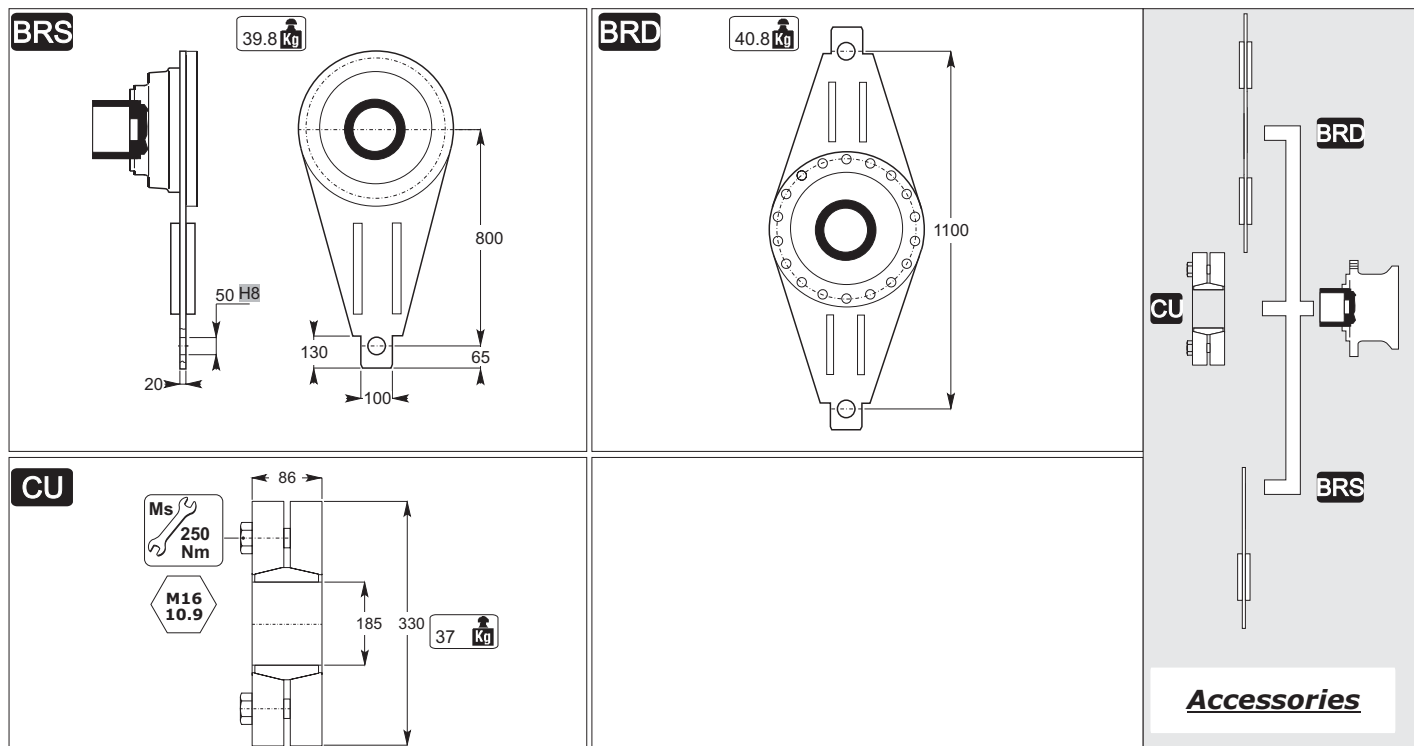
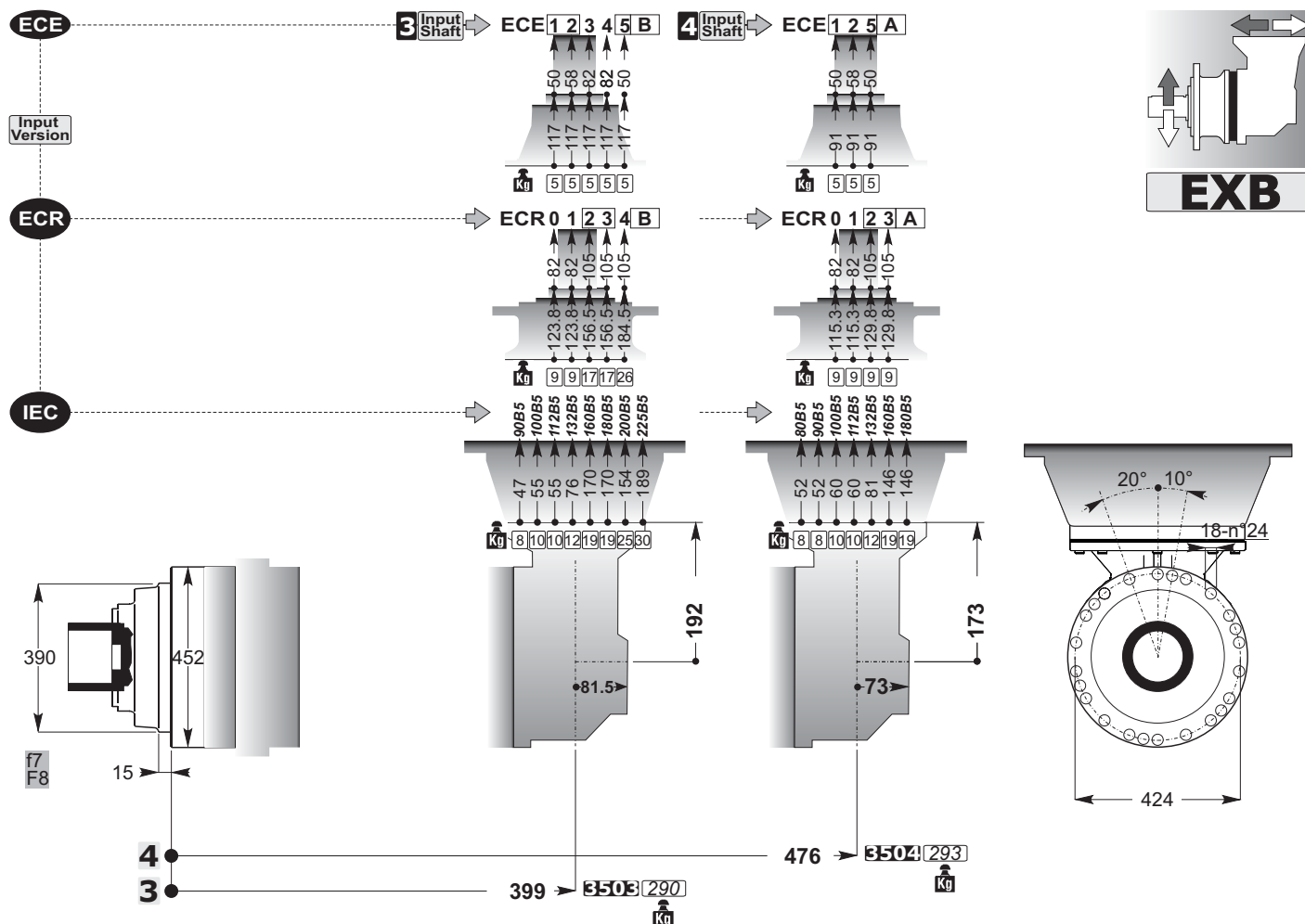
SD

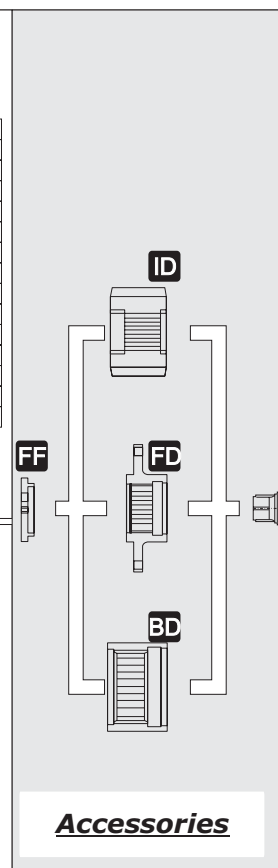
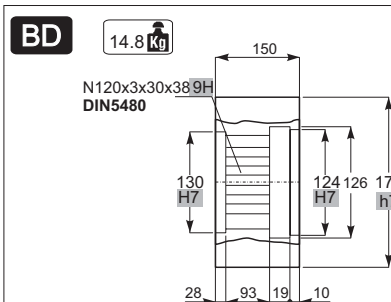
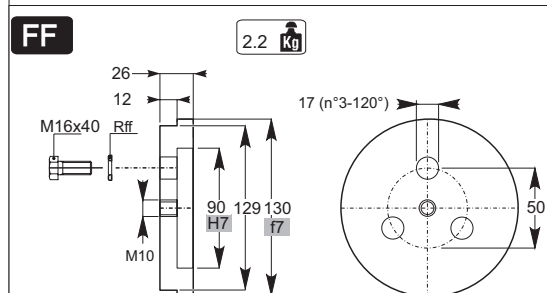
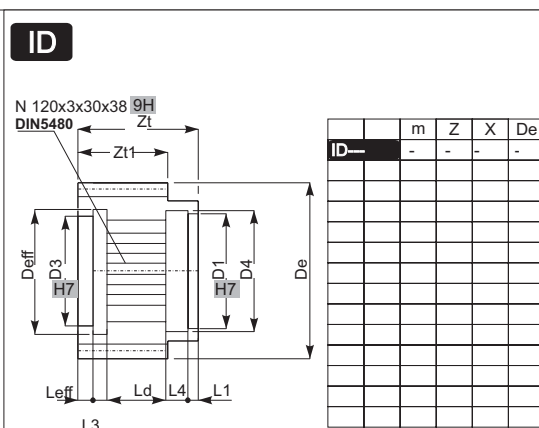
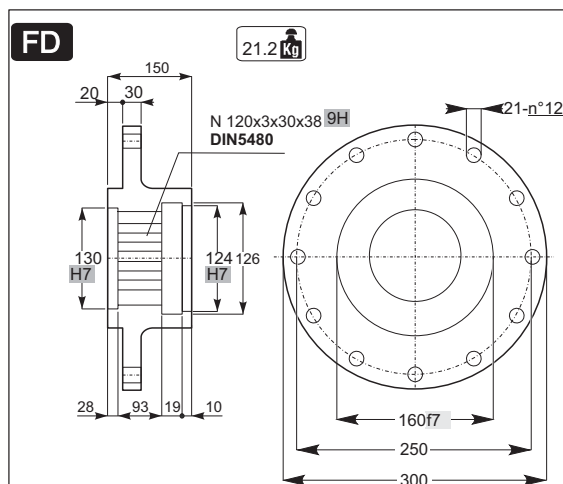
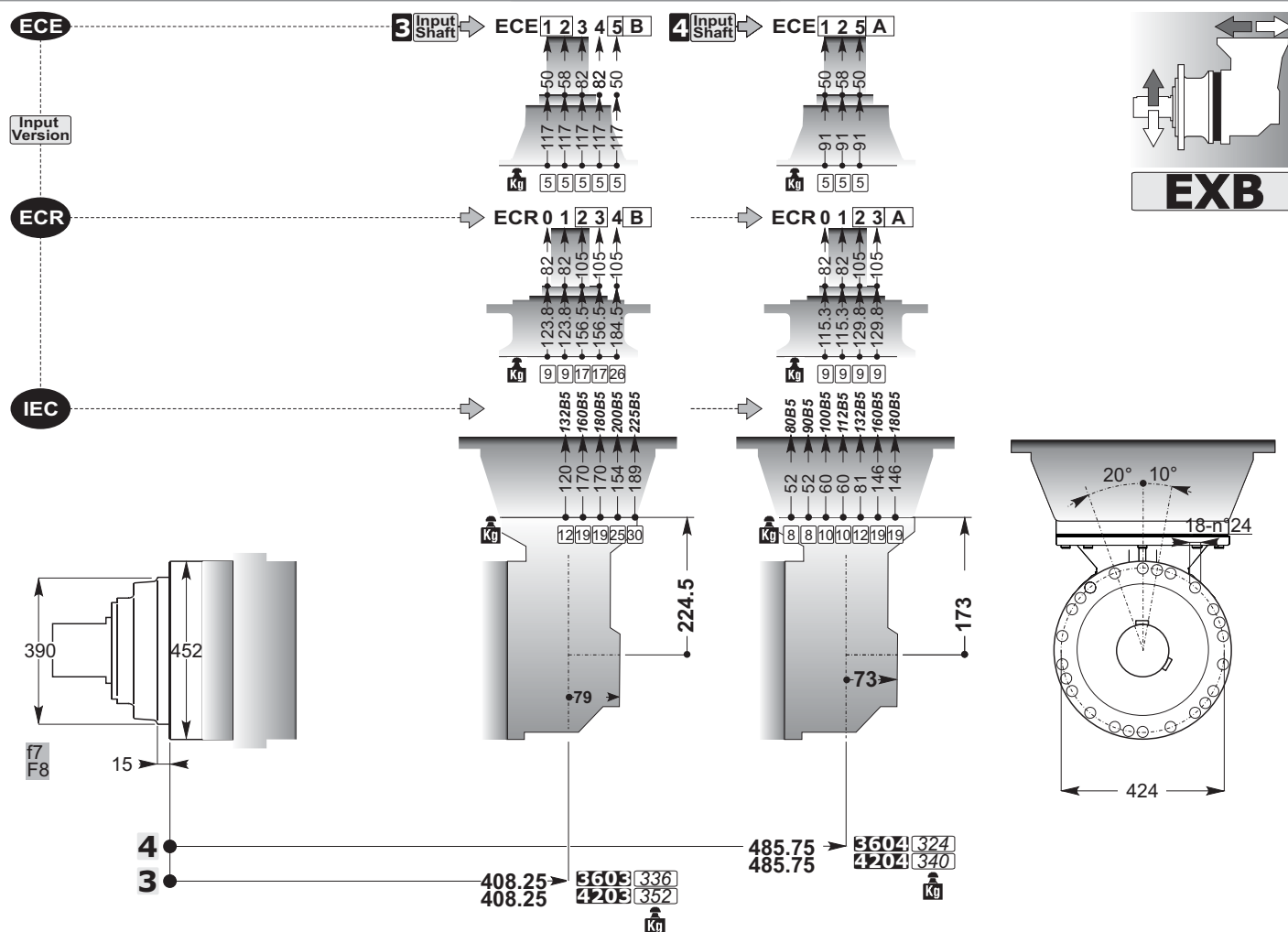


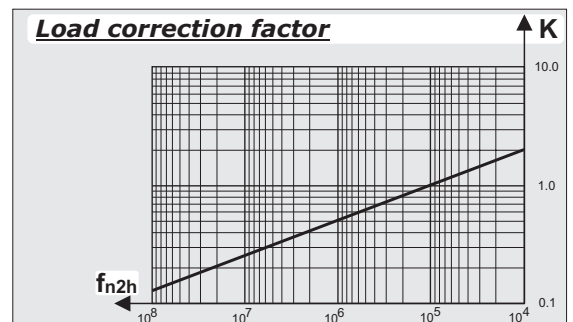
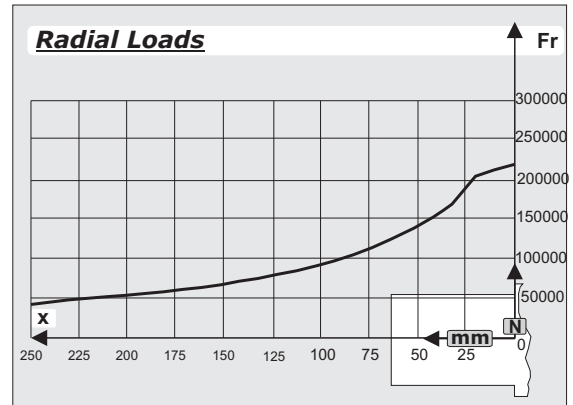
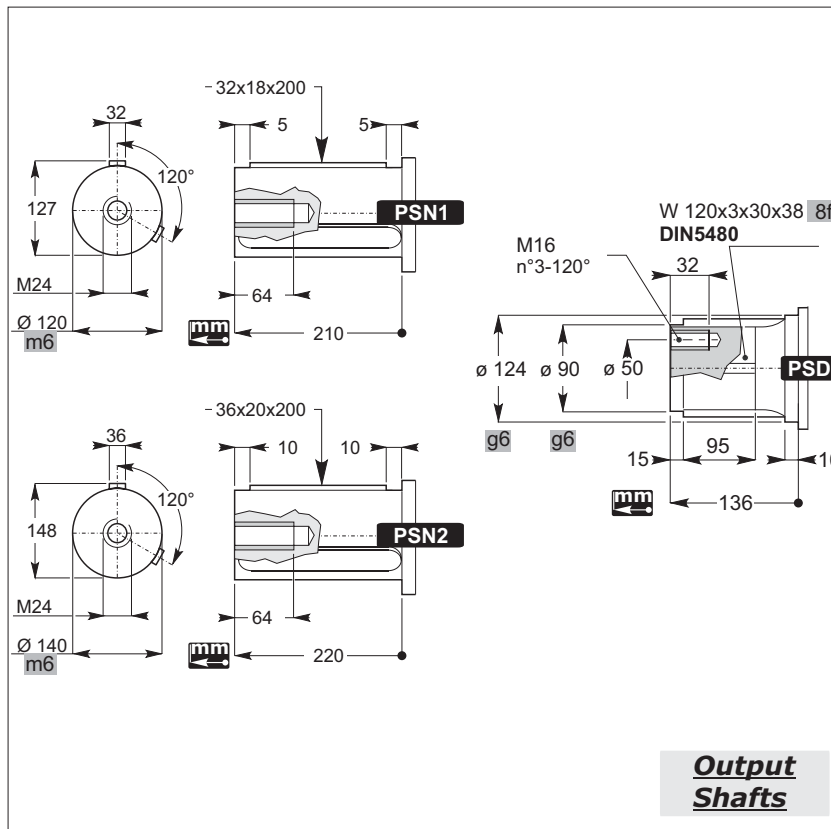
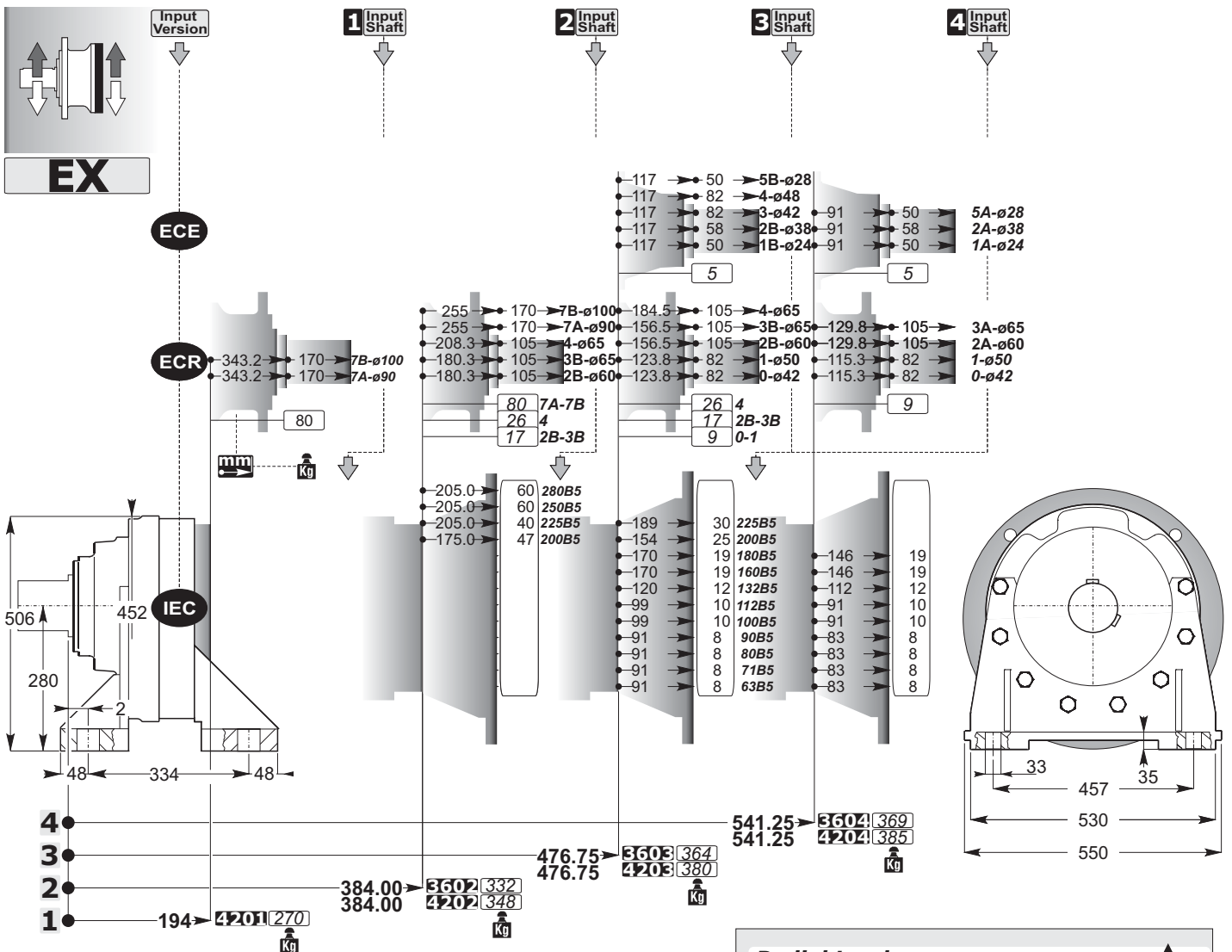
Accessories

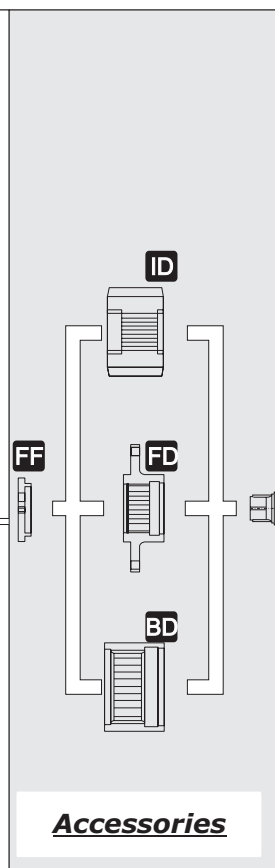
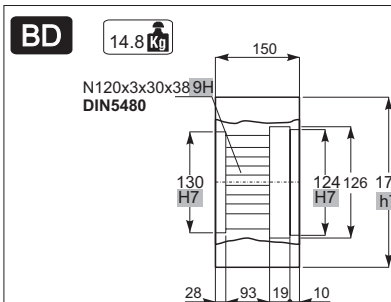
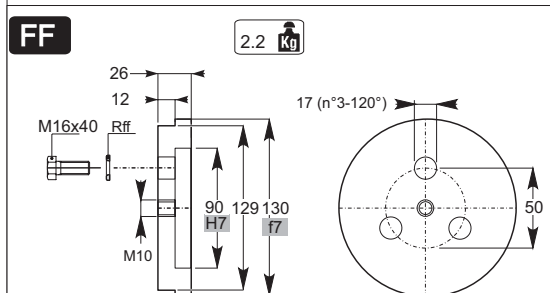
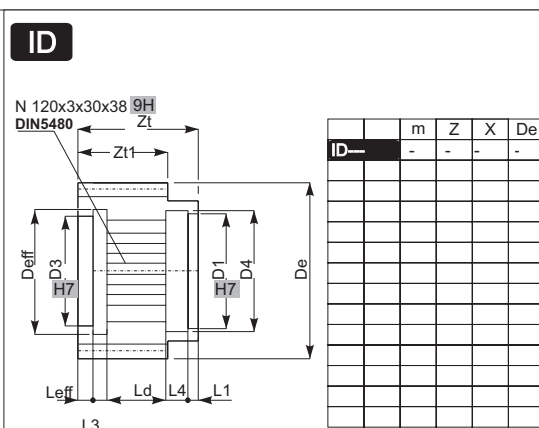
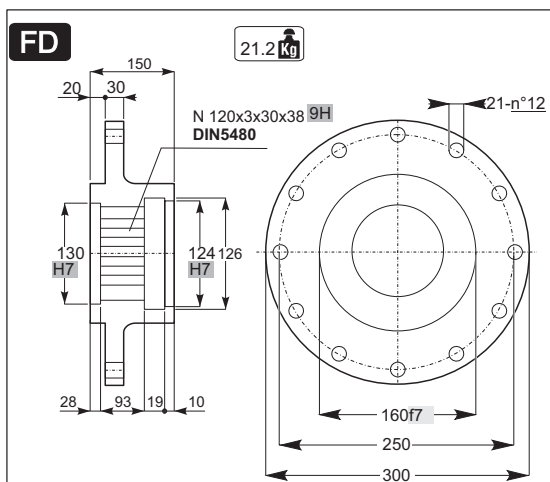
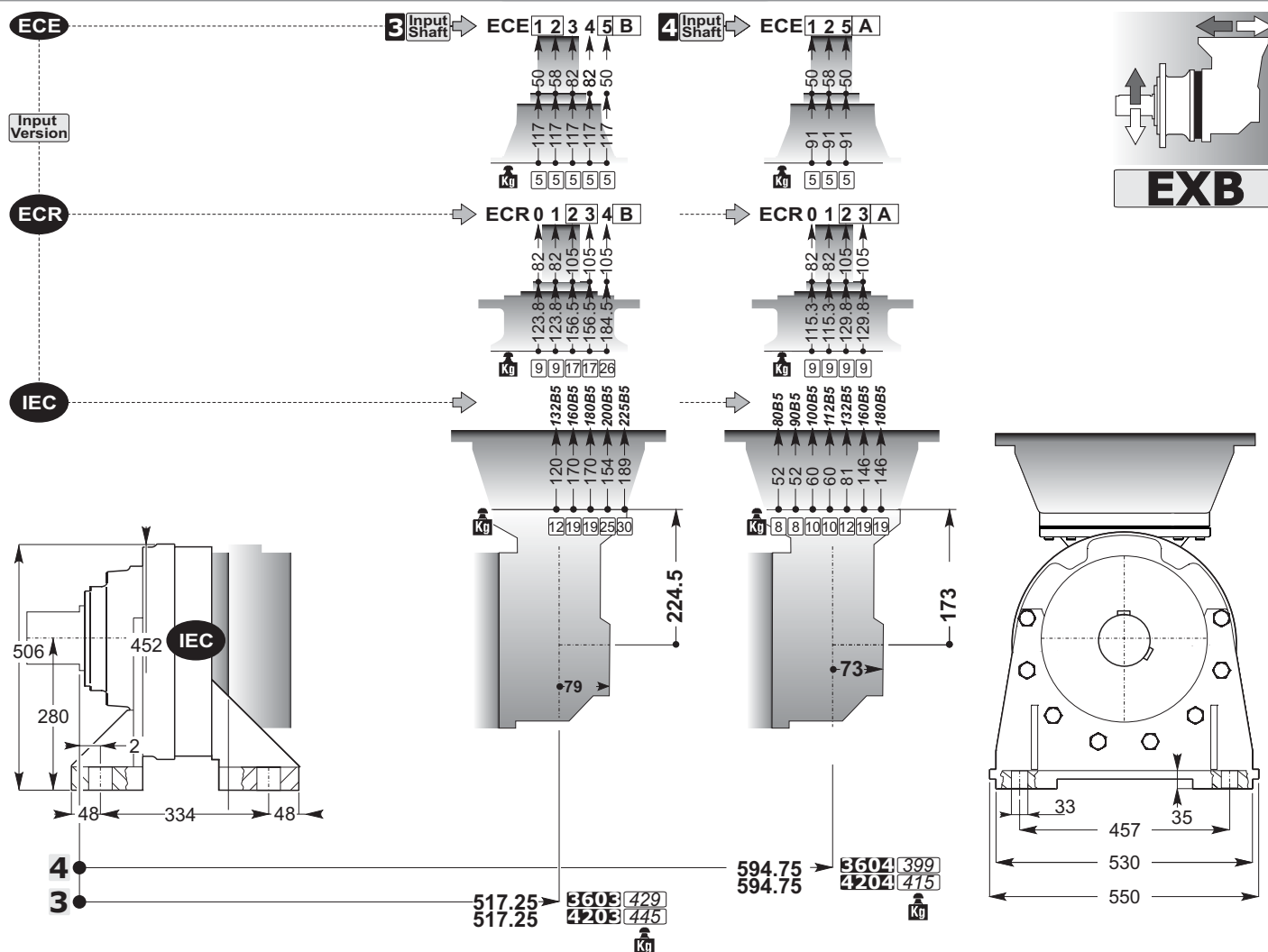
mm
C

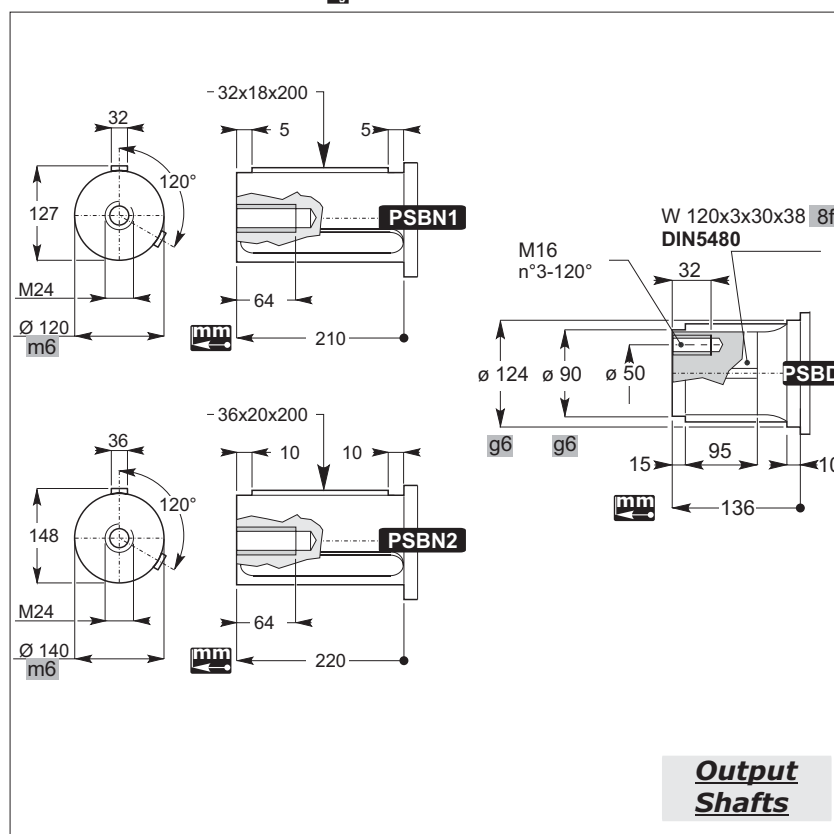
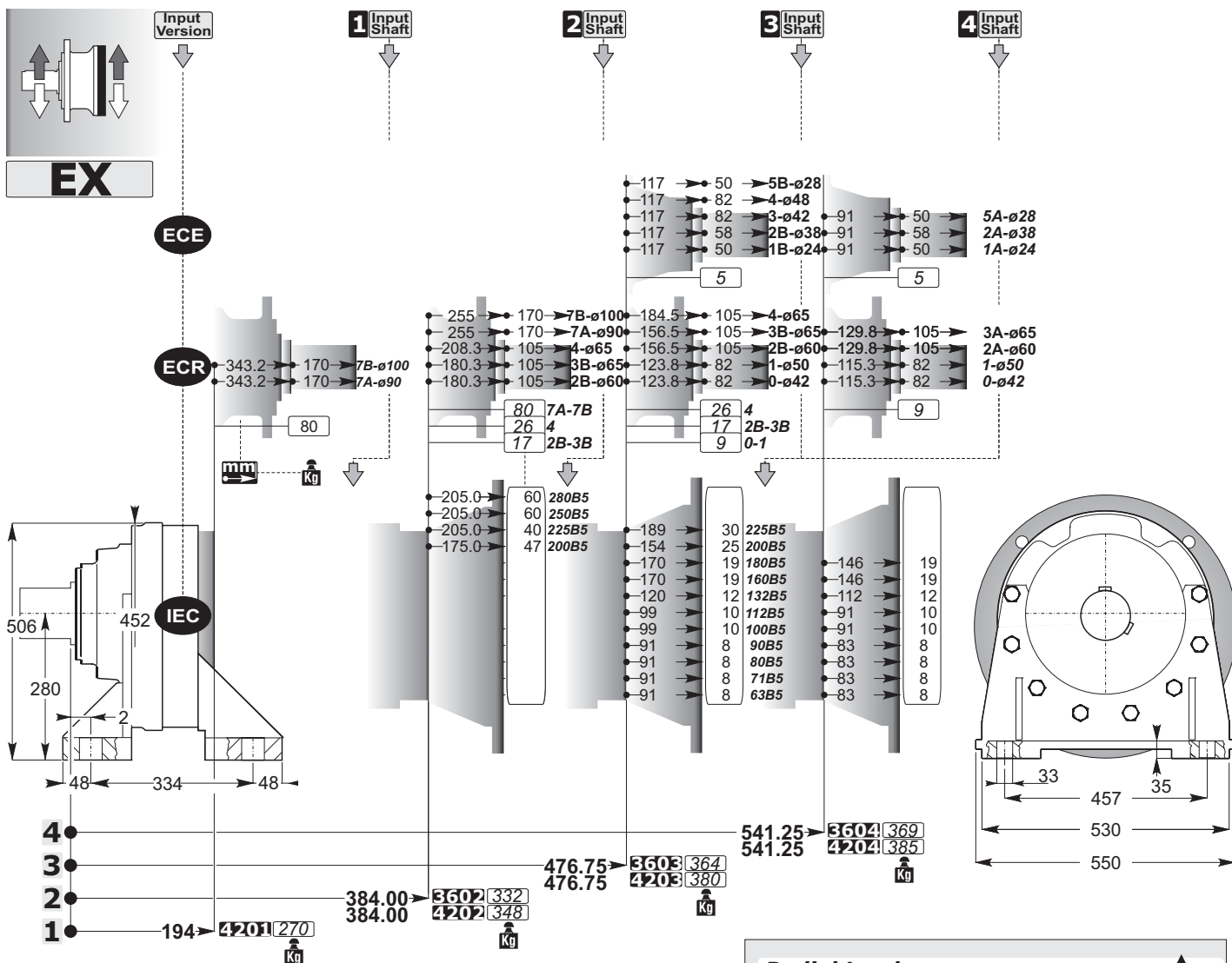




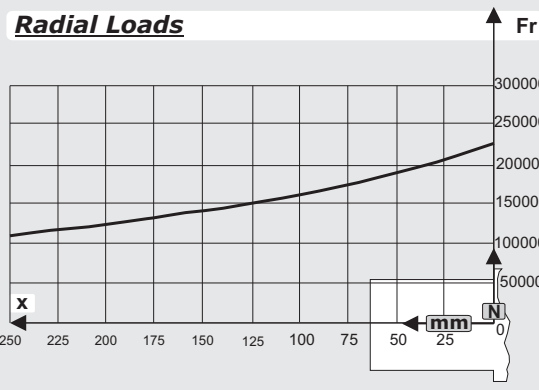




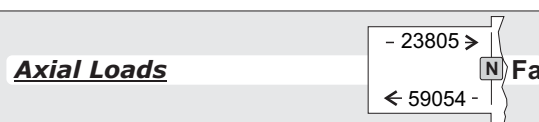




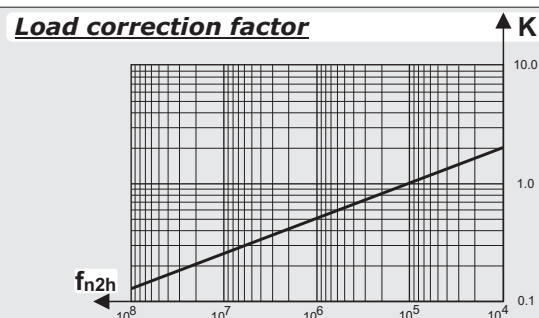
Radial Loads

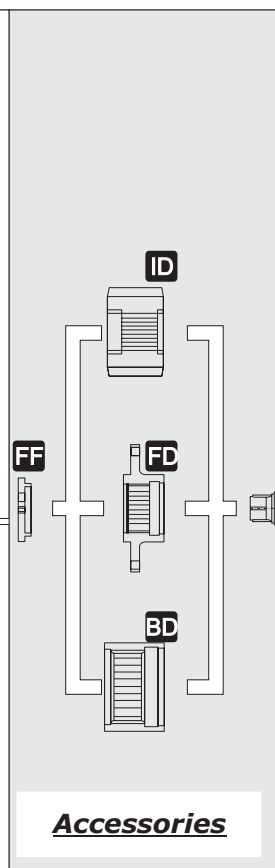
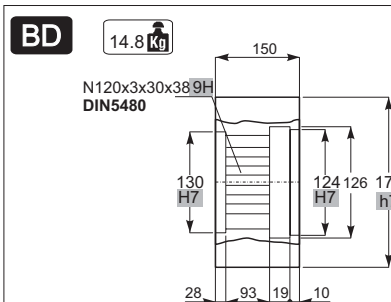
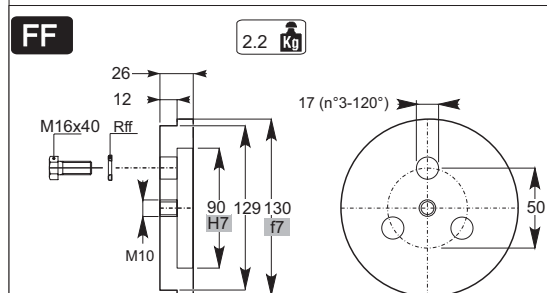
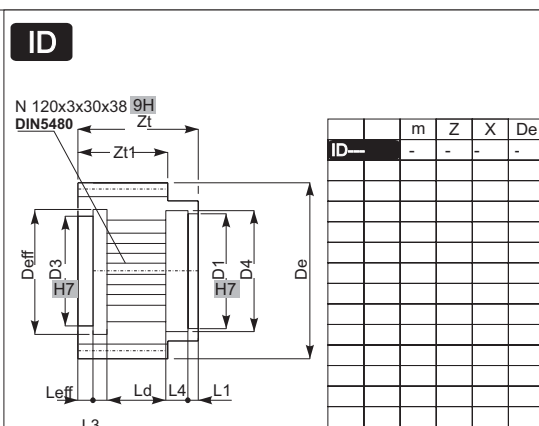
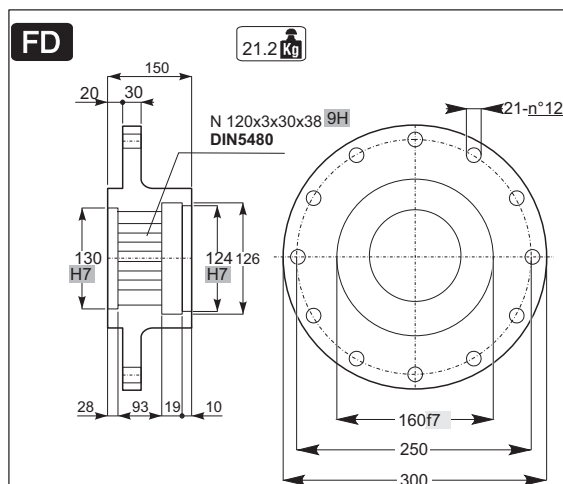
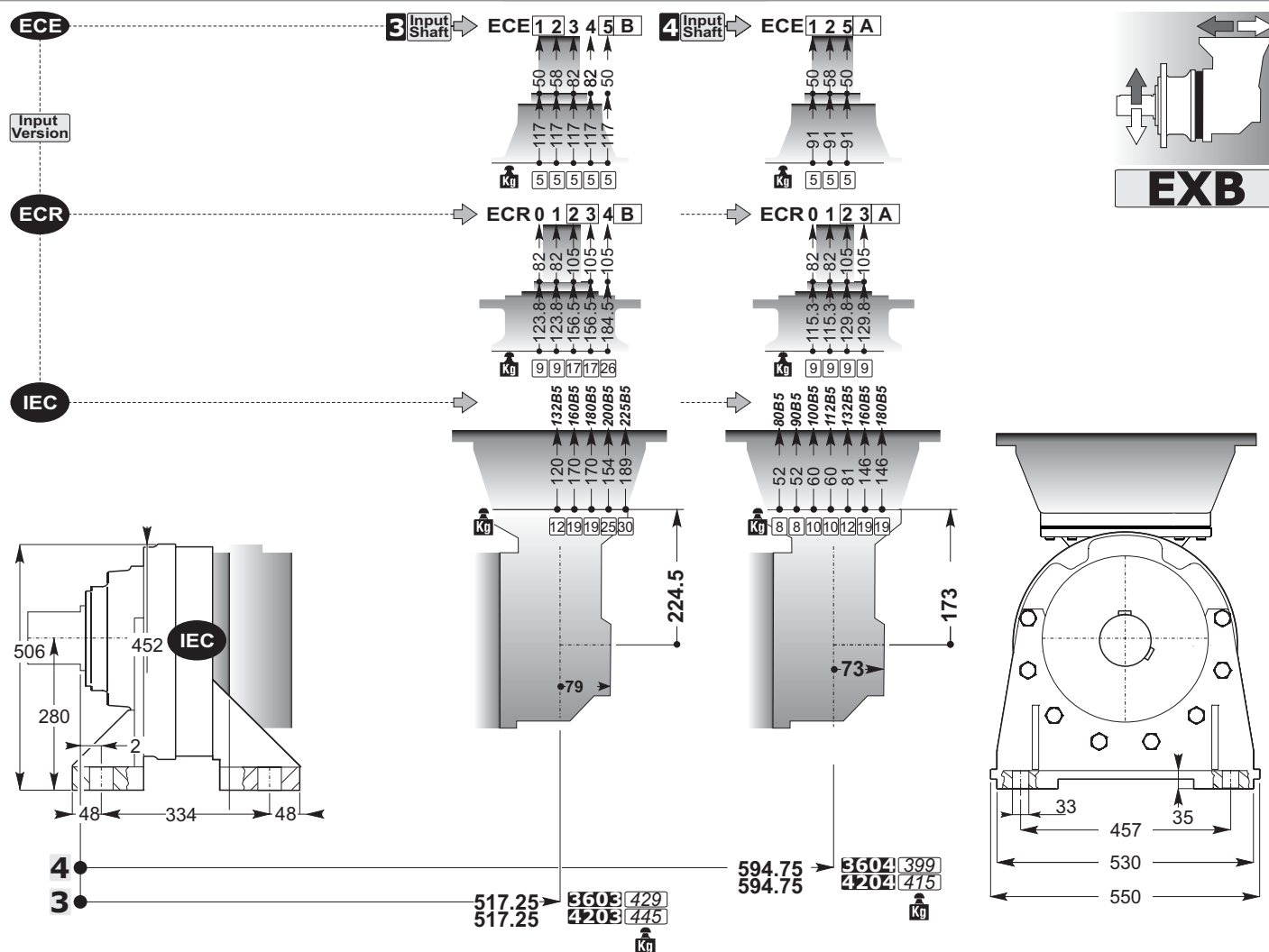


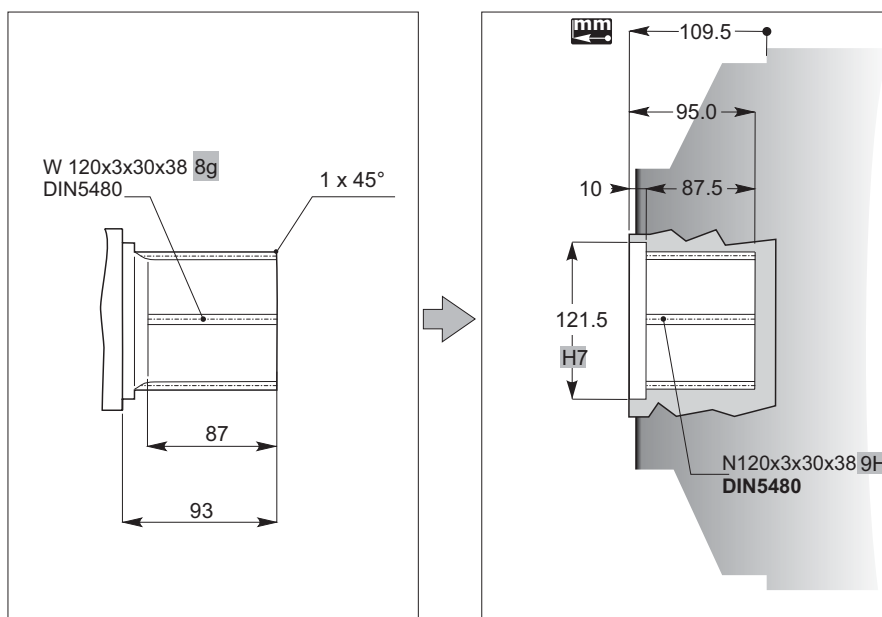
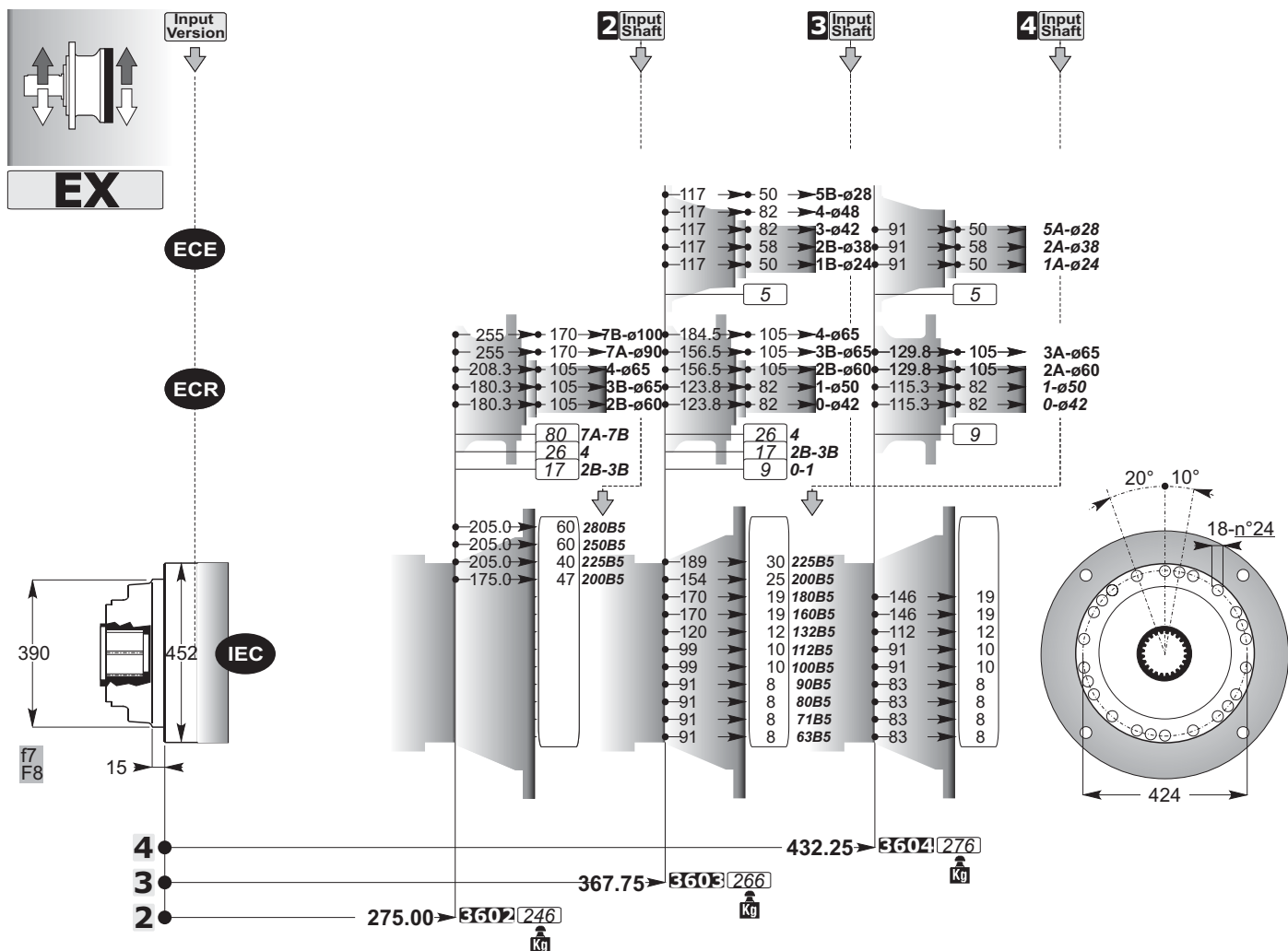
Axial Loads



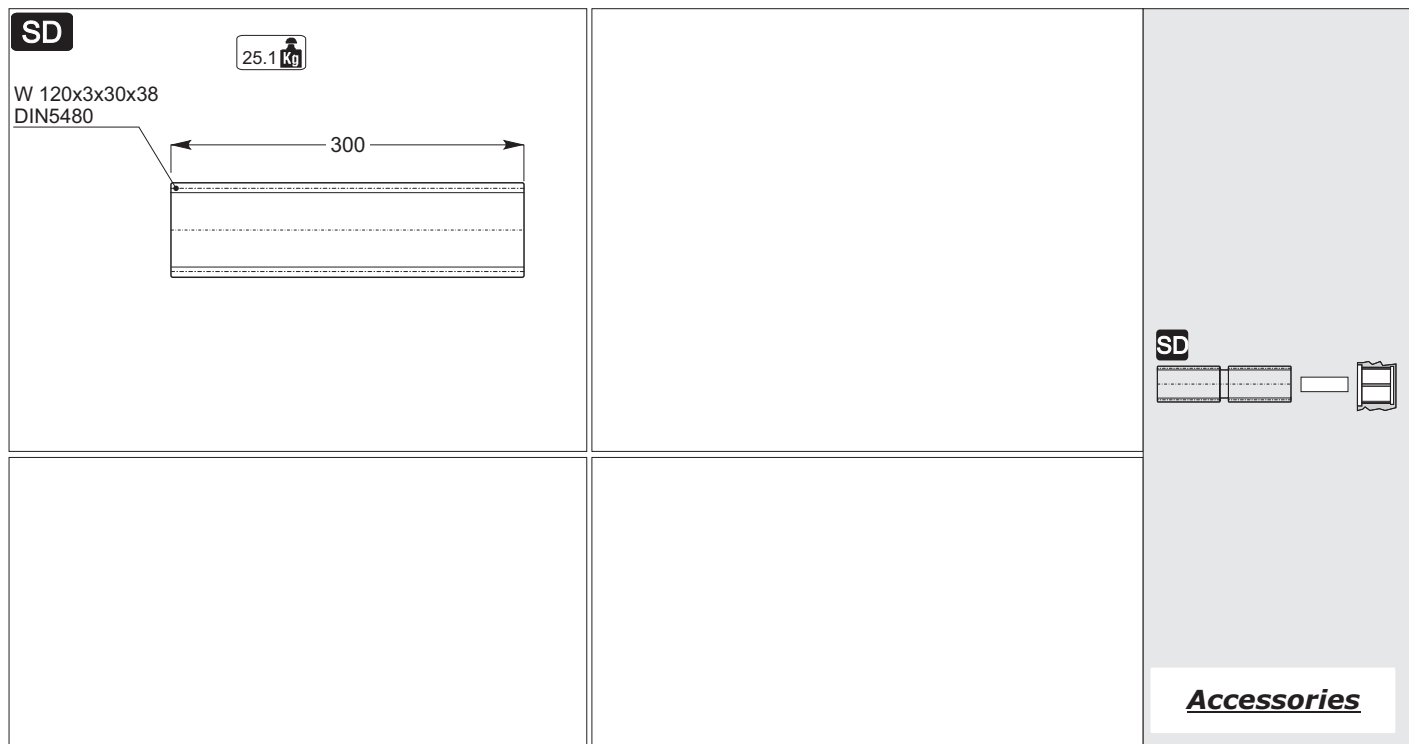
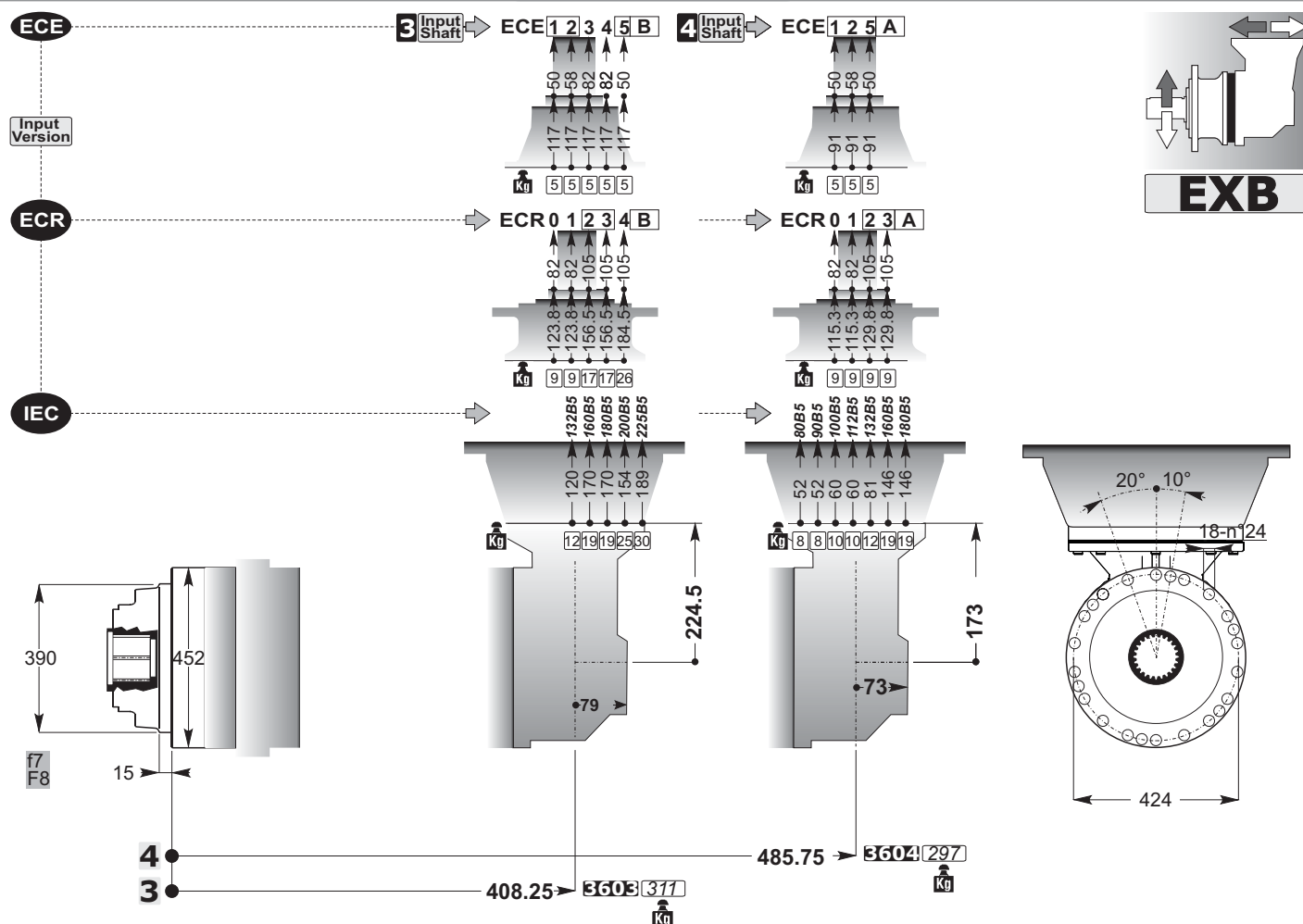
Load correction factor

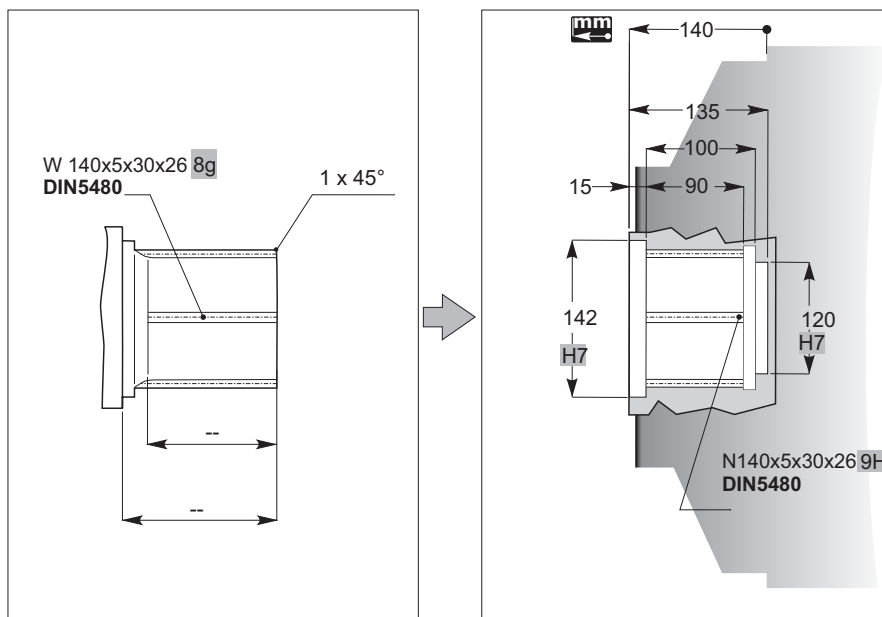
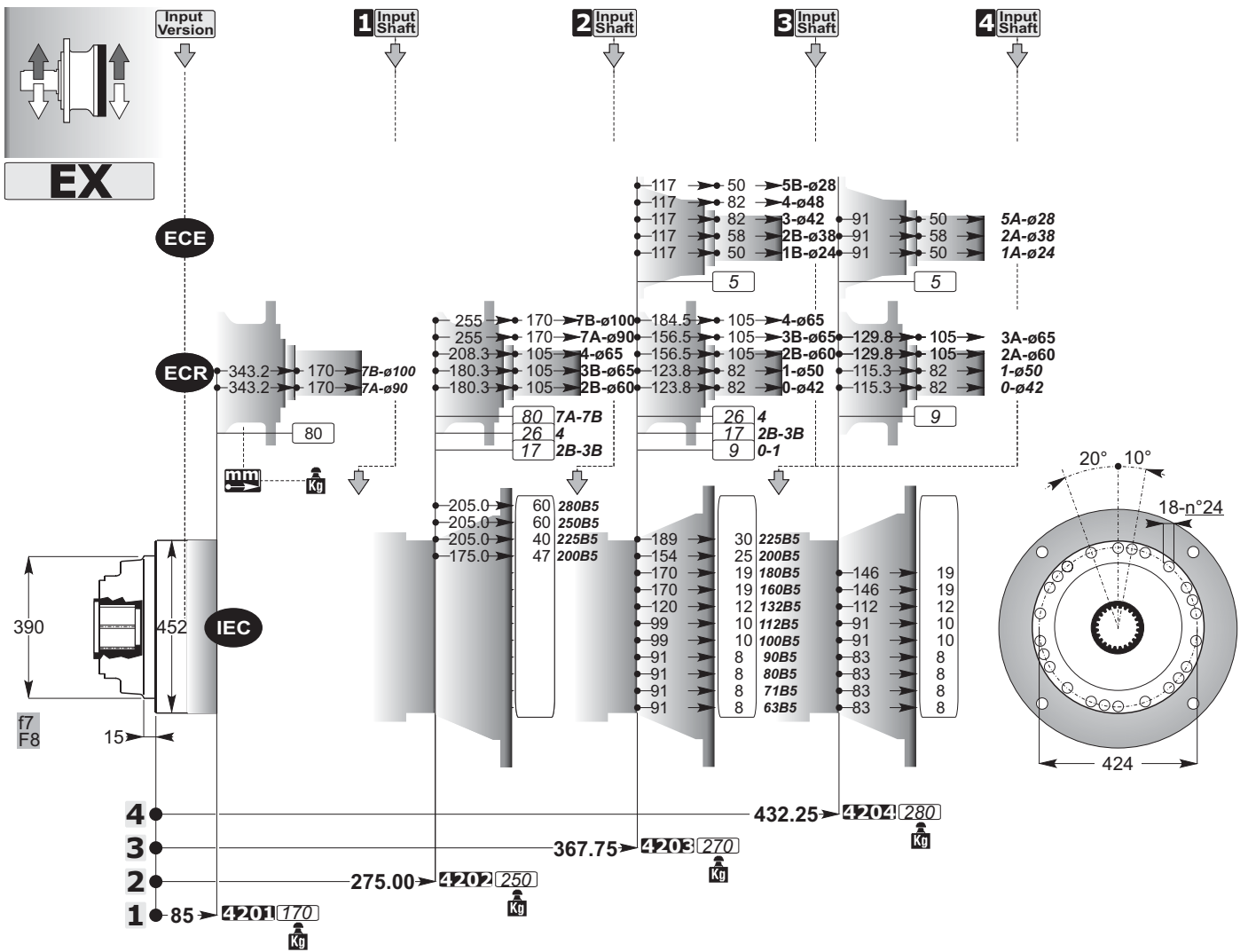




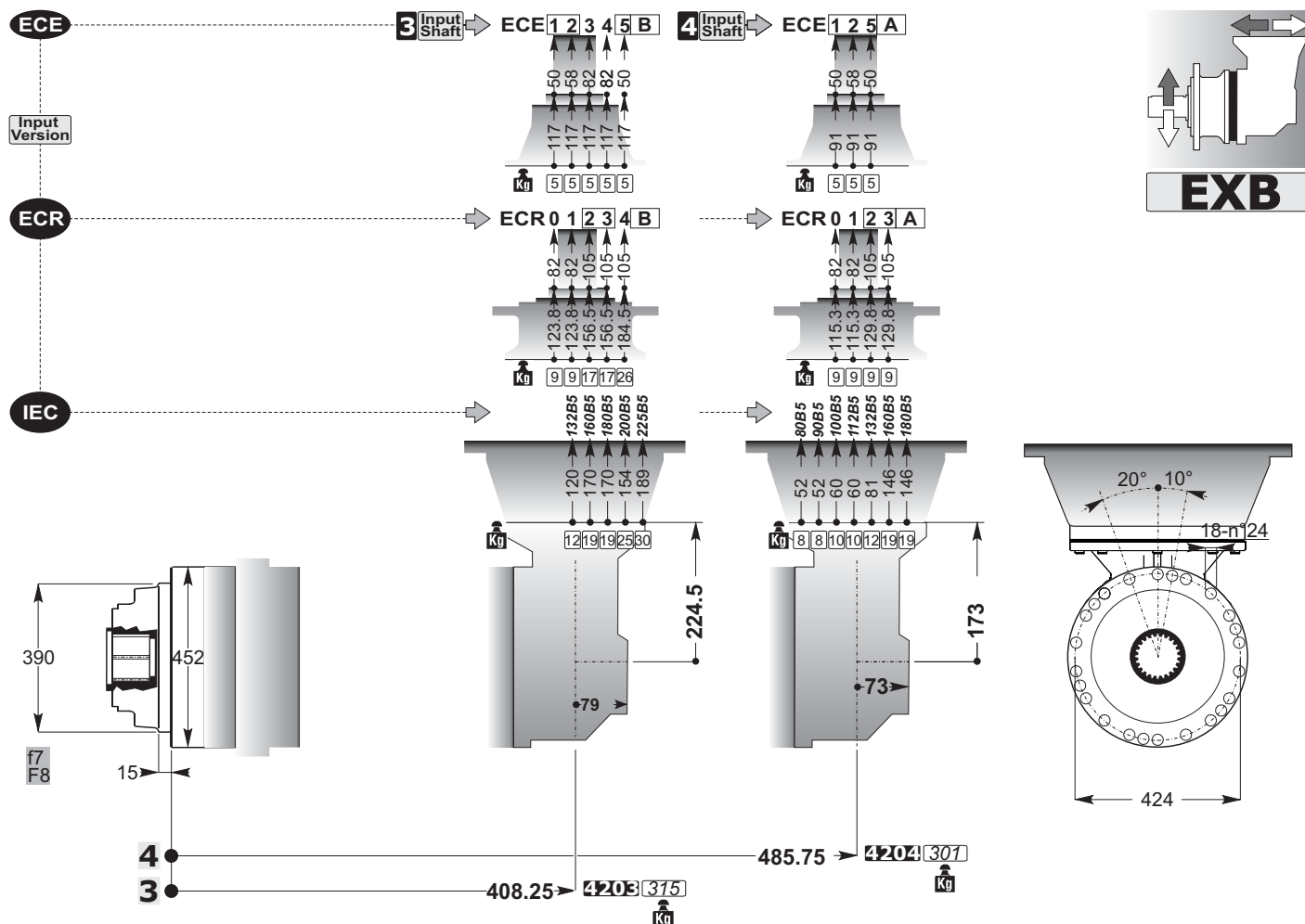


**Output
Shafts**





**Output
Shafts**



SD

W 140x5x30x26
DIN5480

33.4 Kg

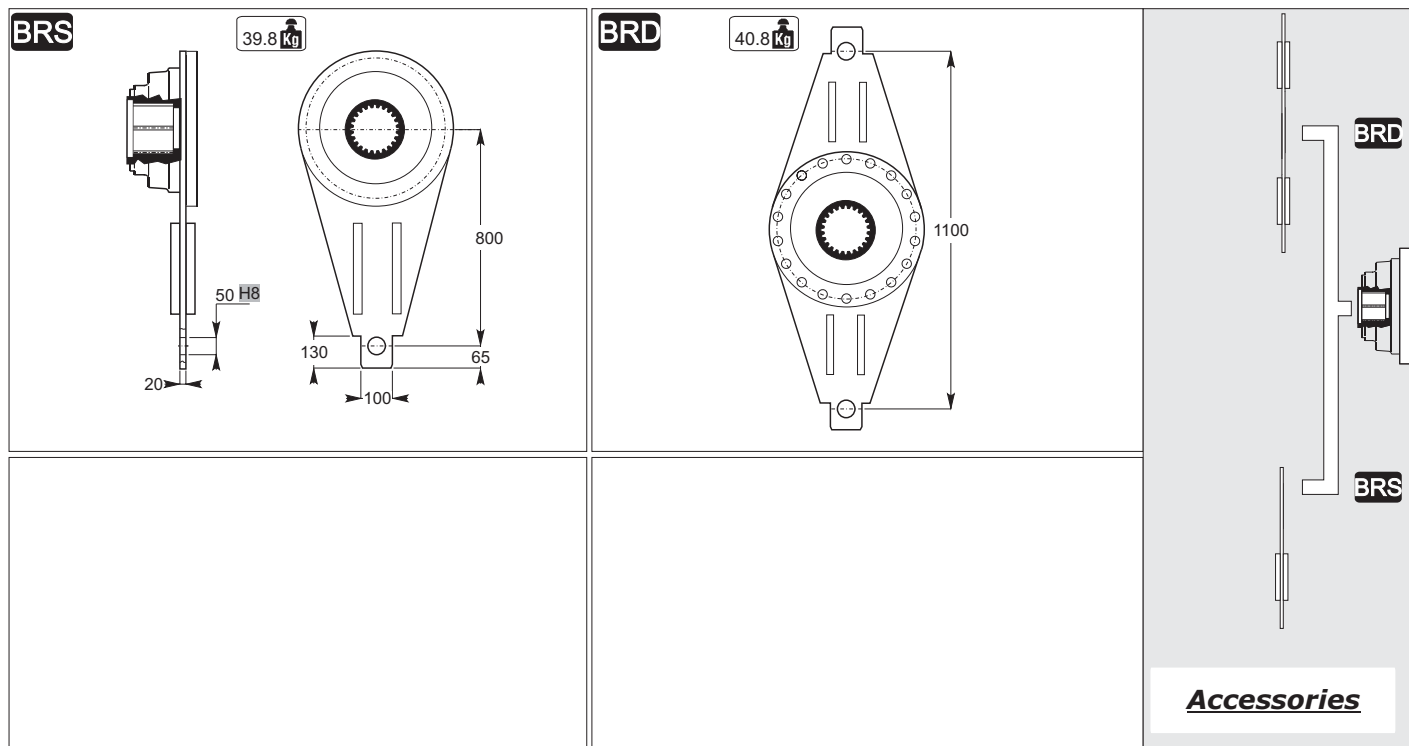
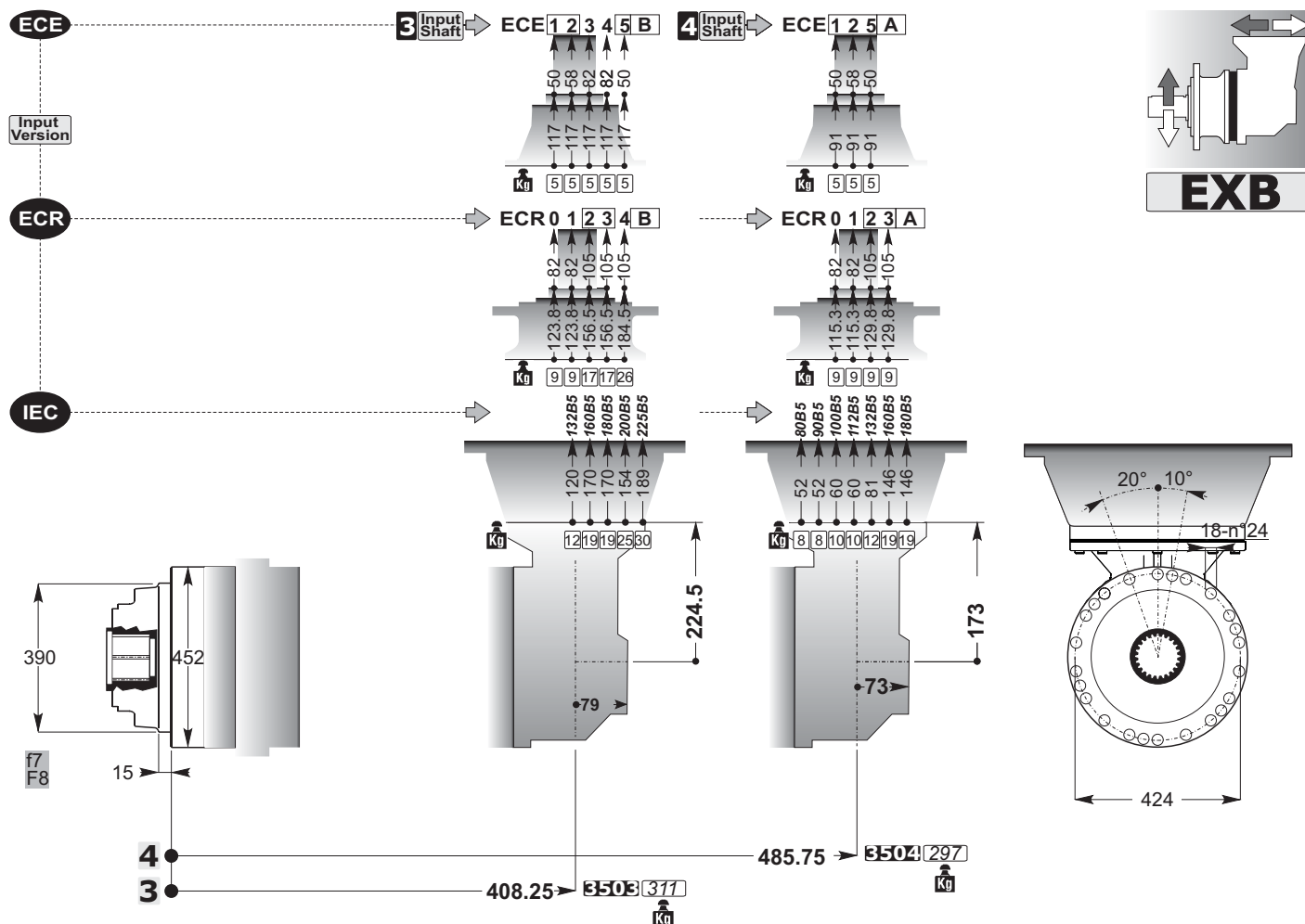
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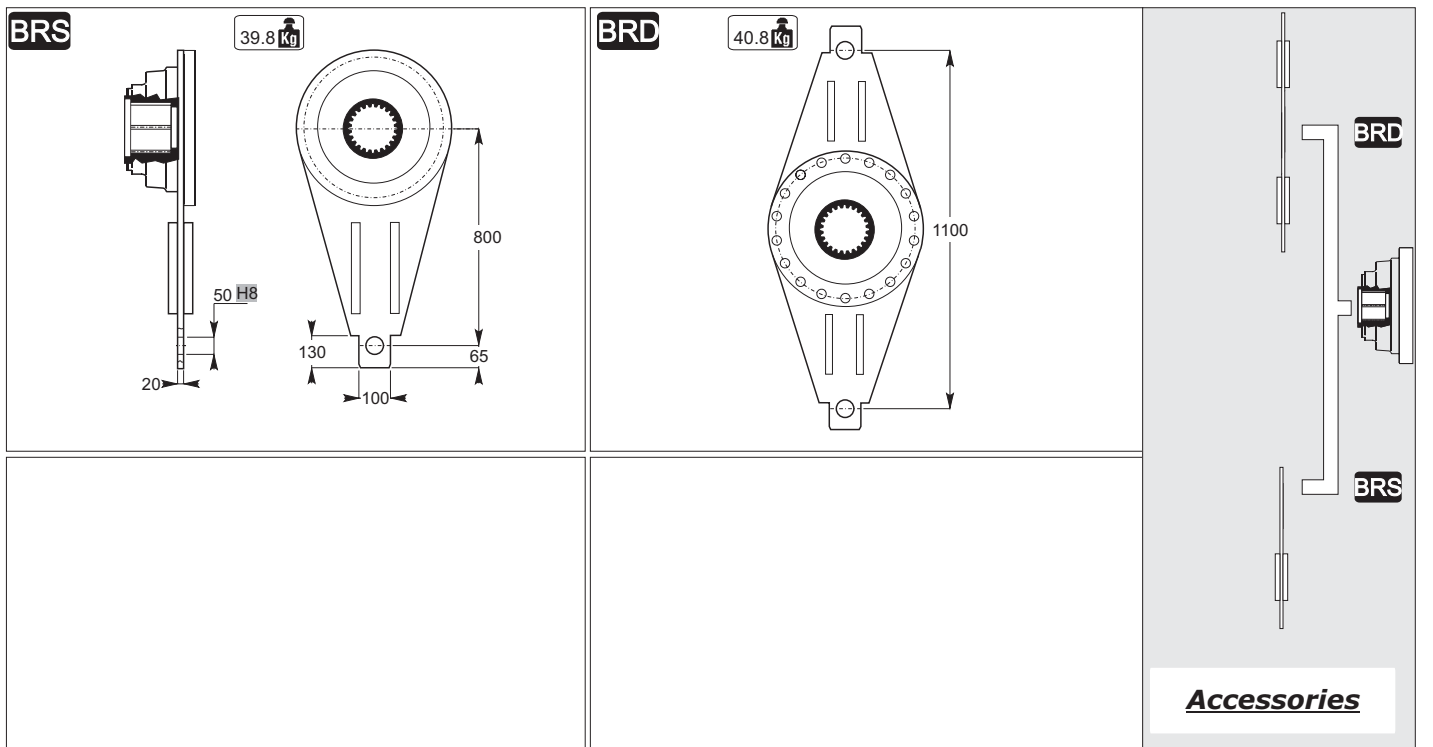
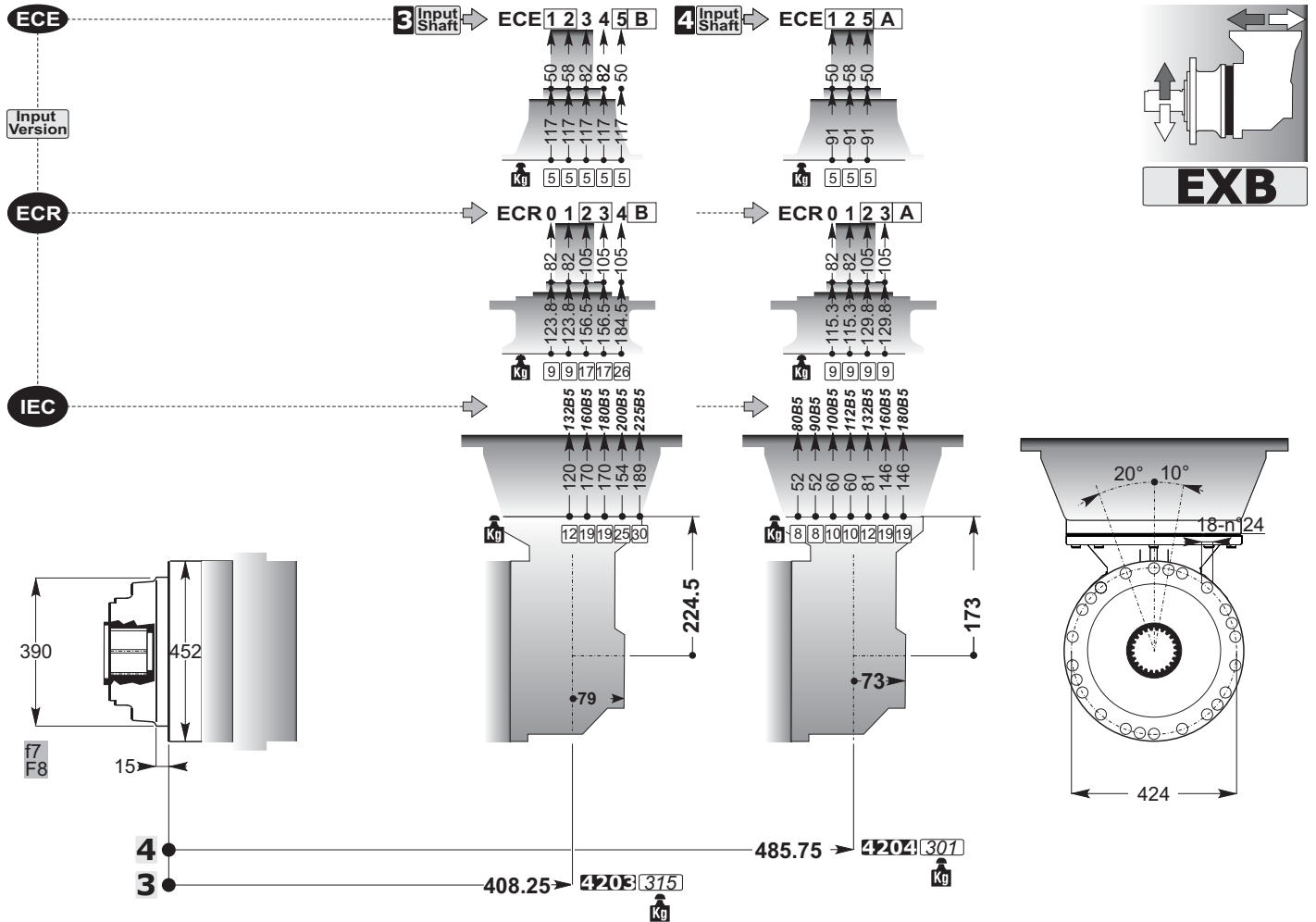
SD

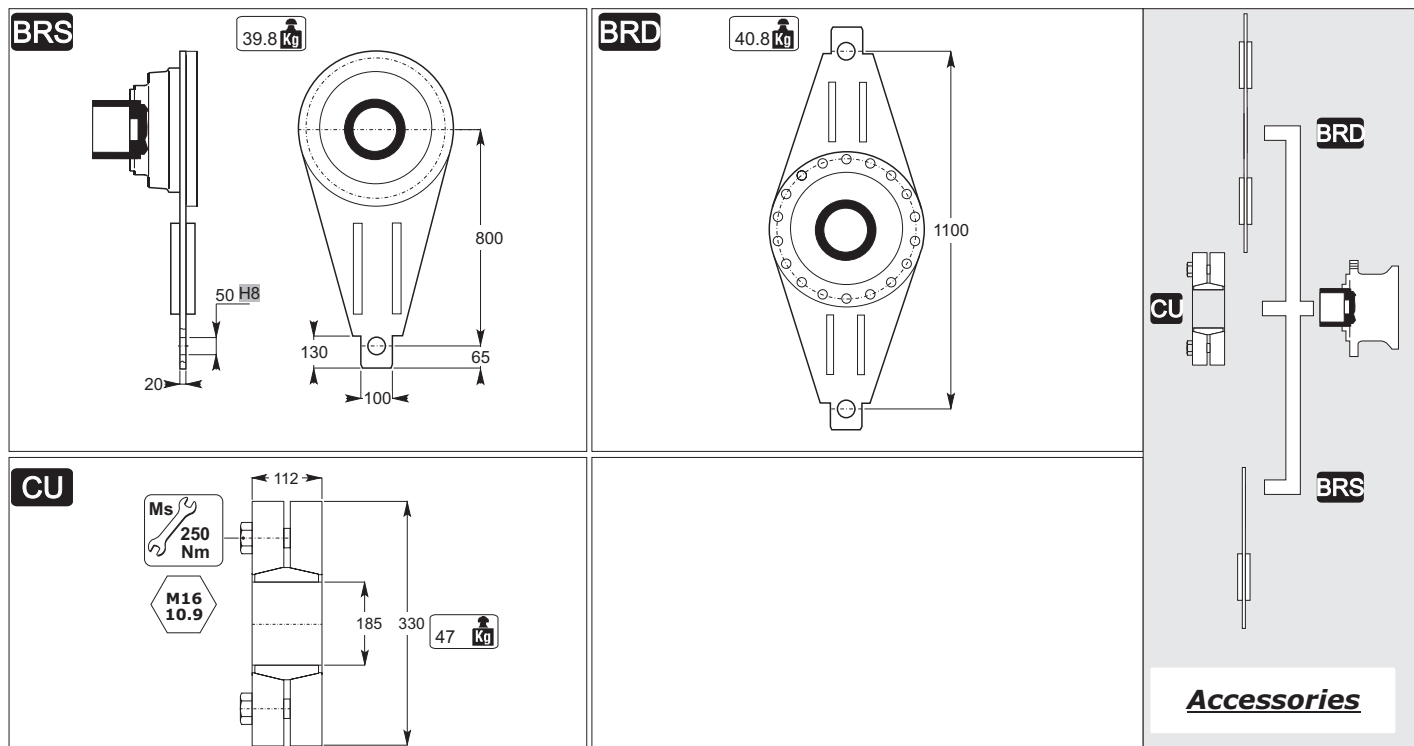
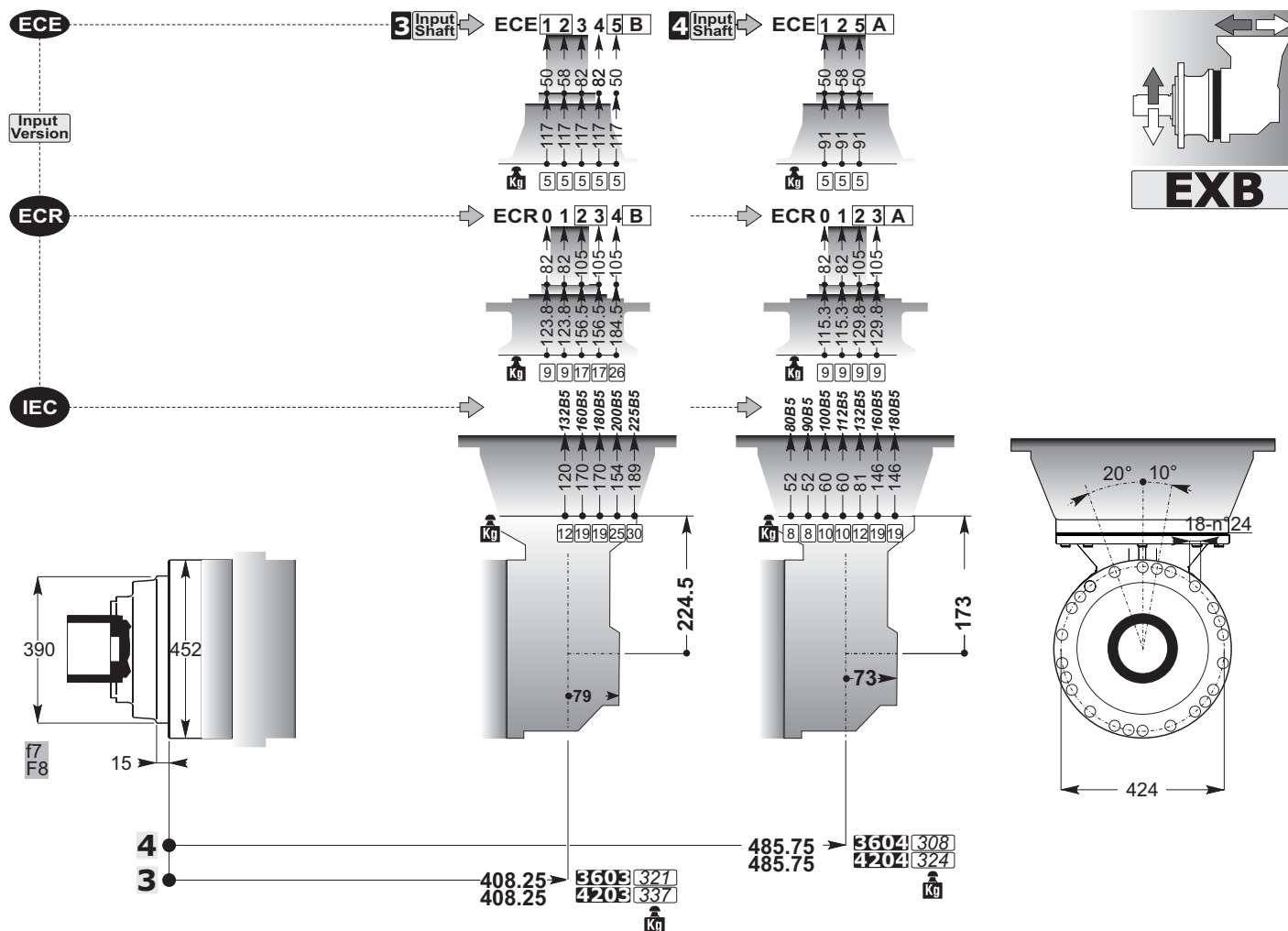


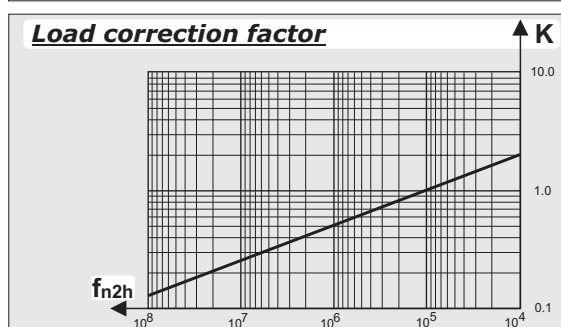
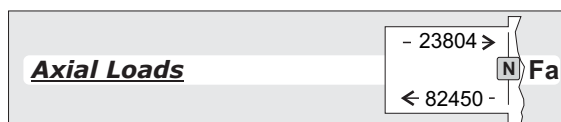
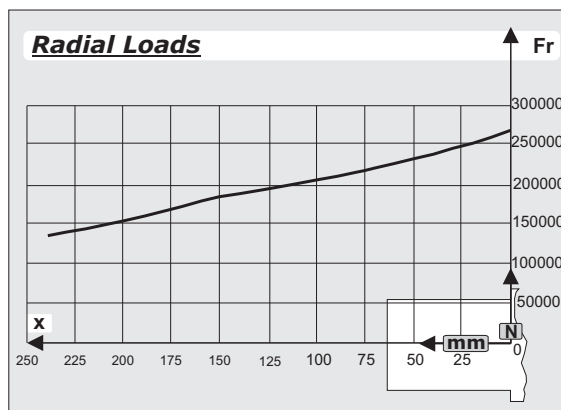
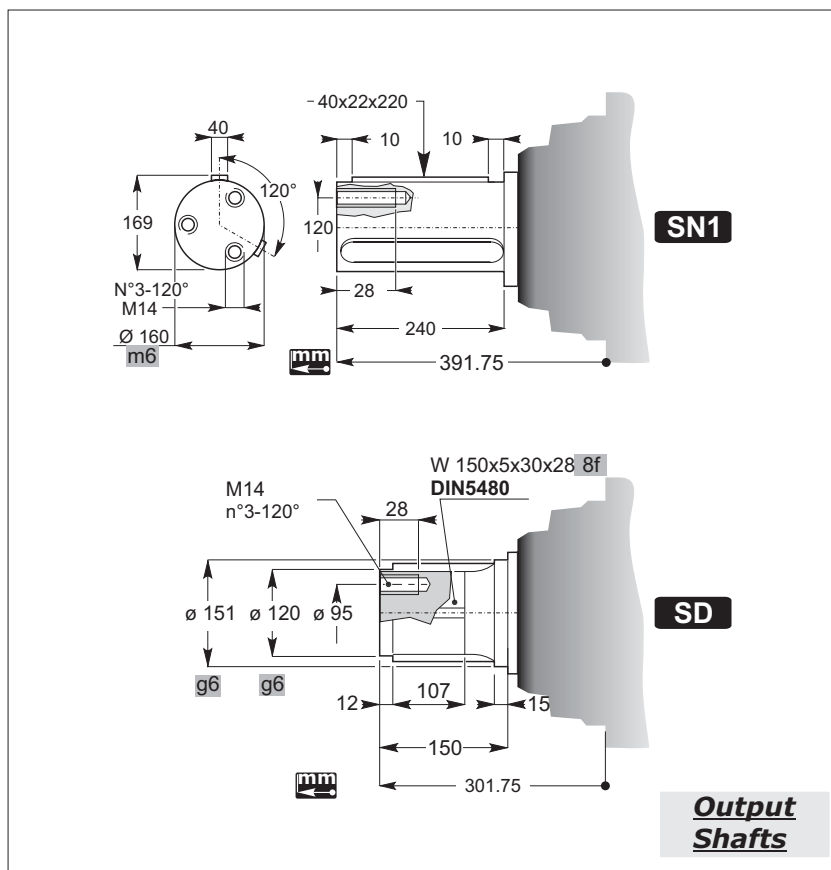
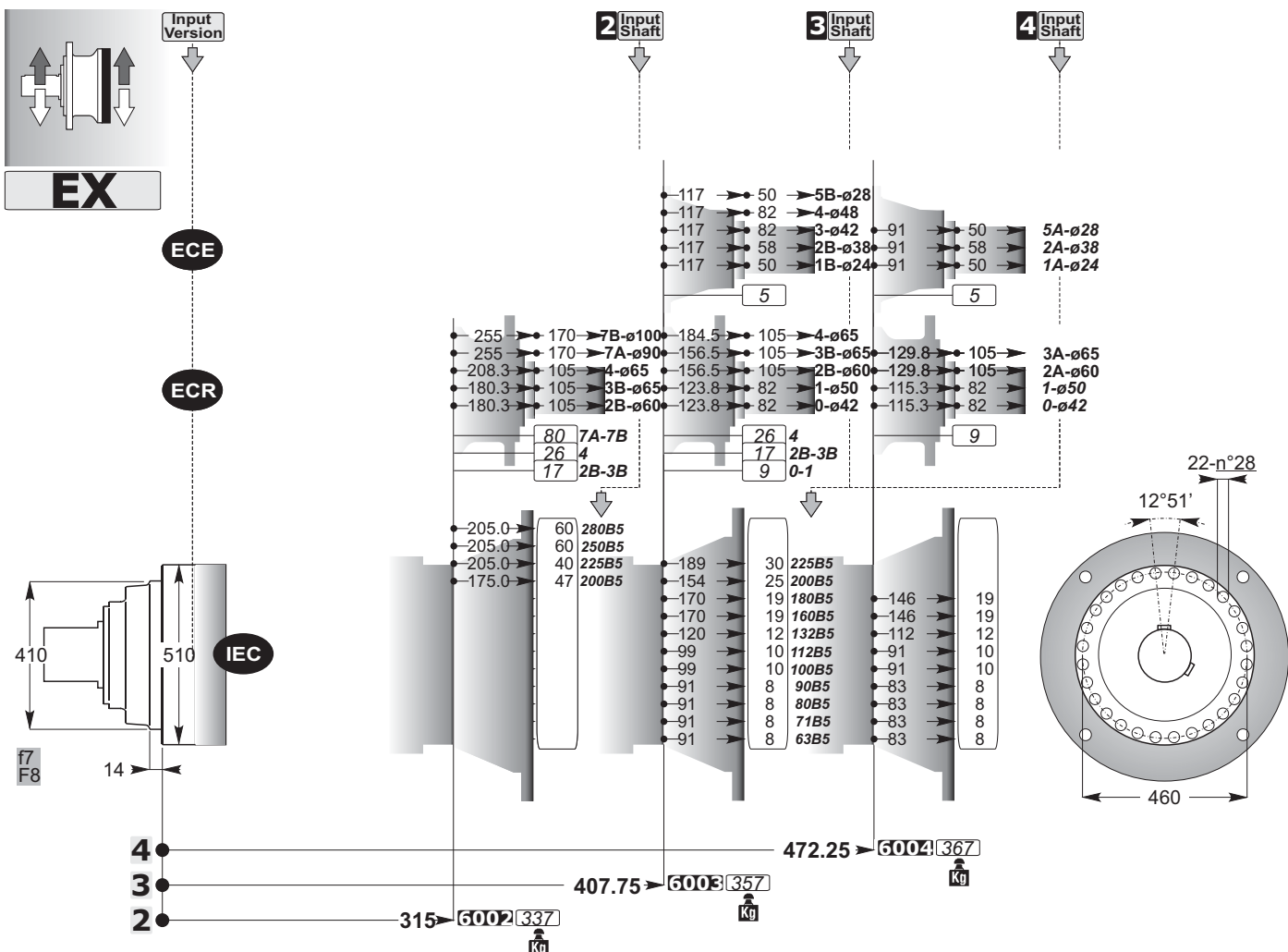
Accessories

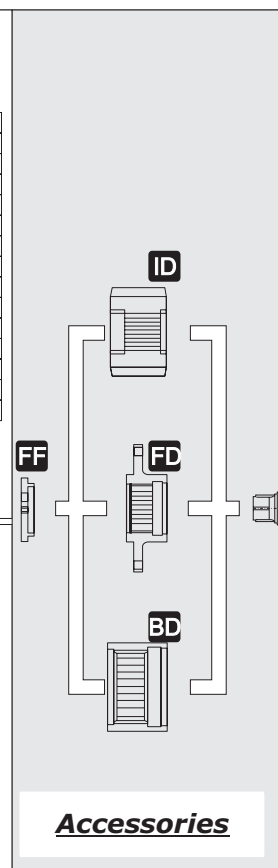
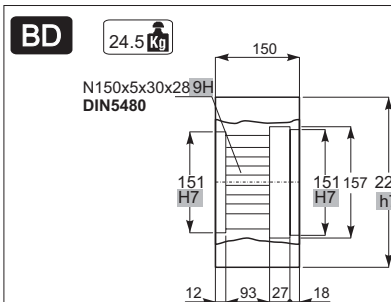
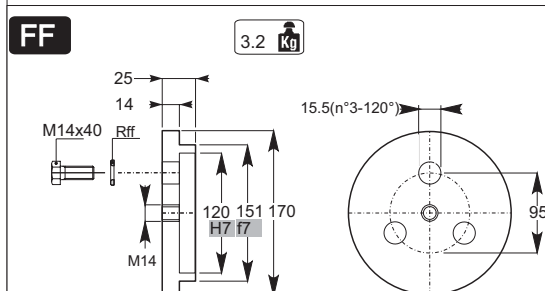
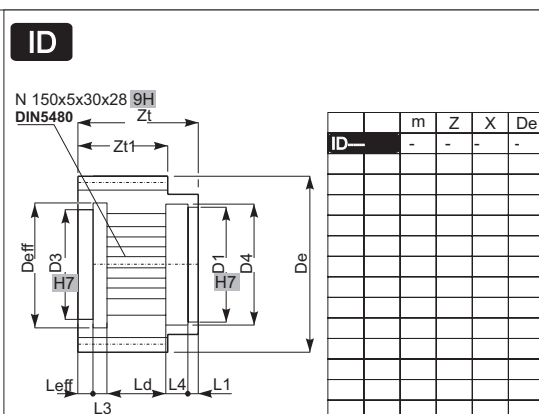
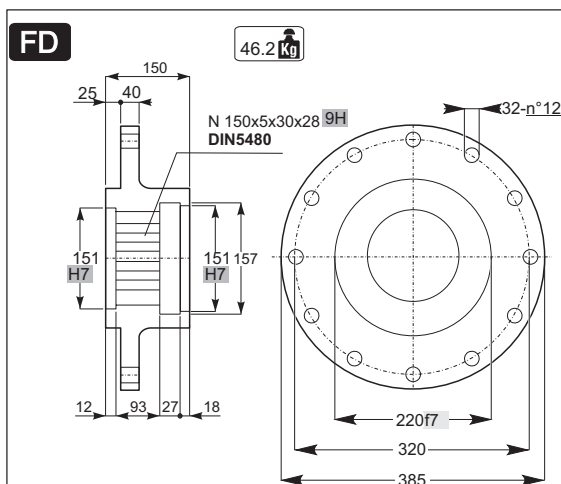
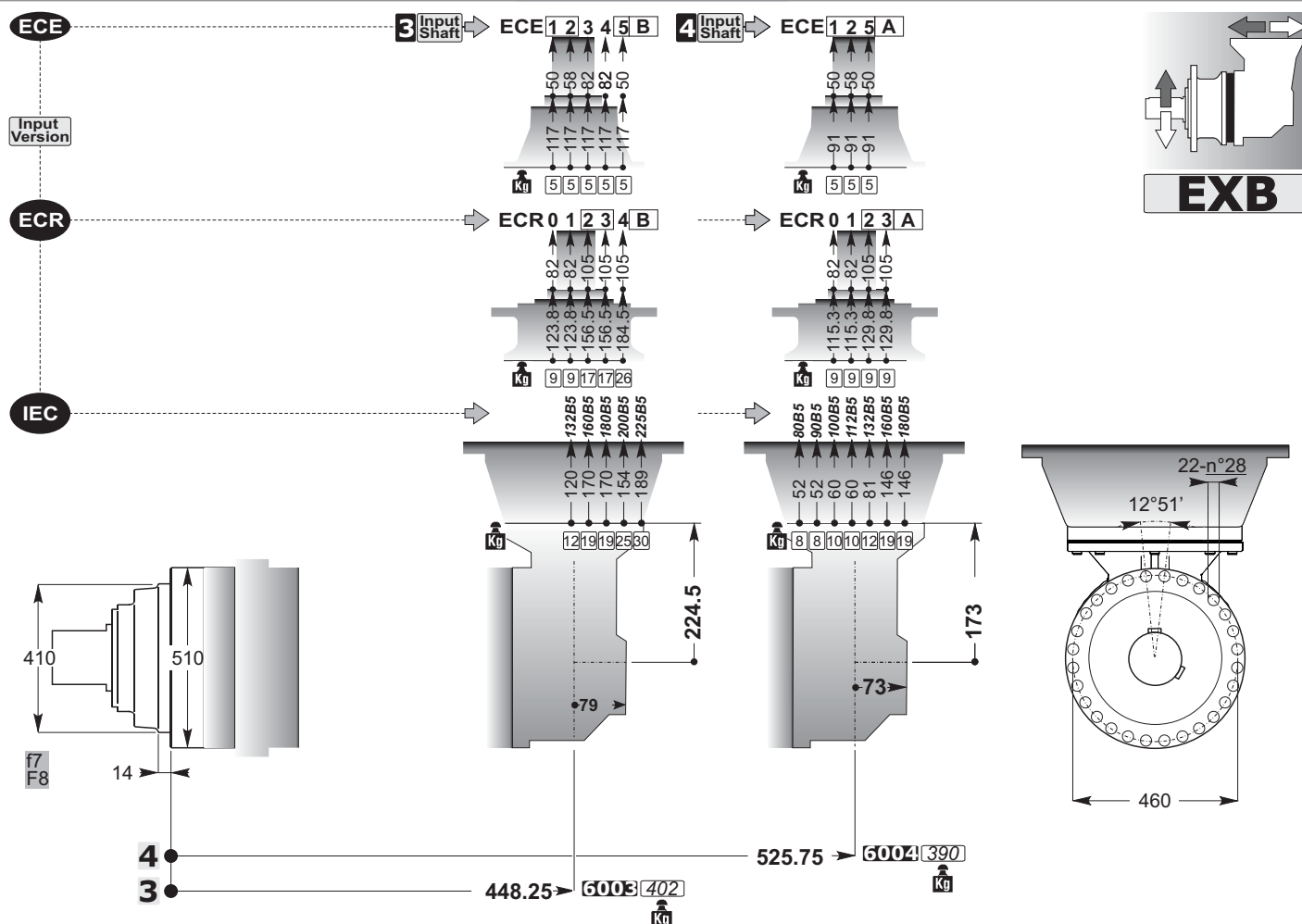
mm
C

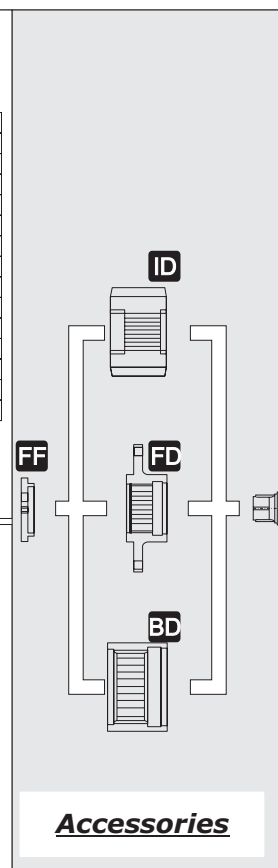
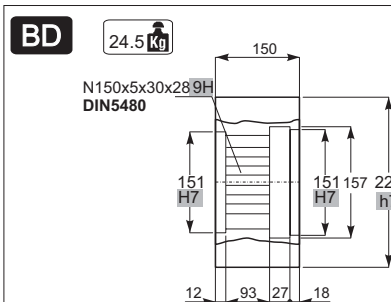
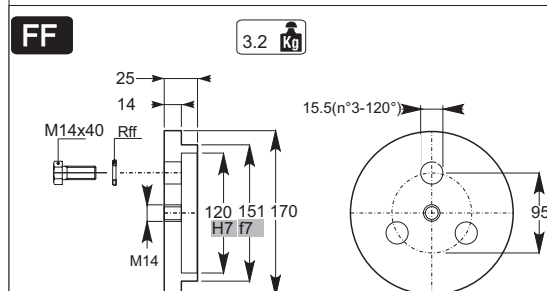
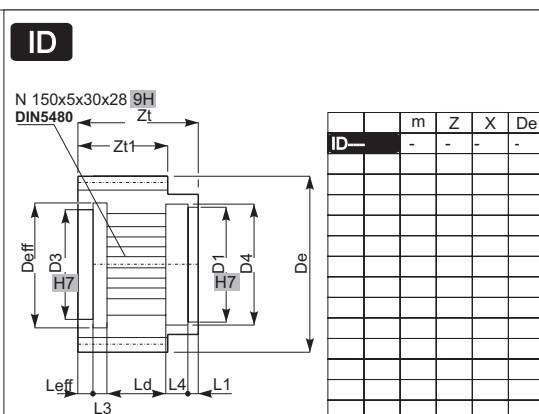
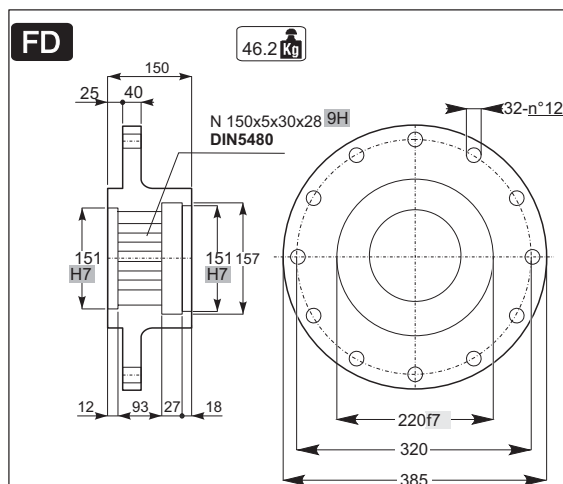
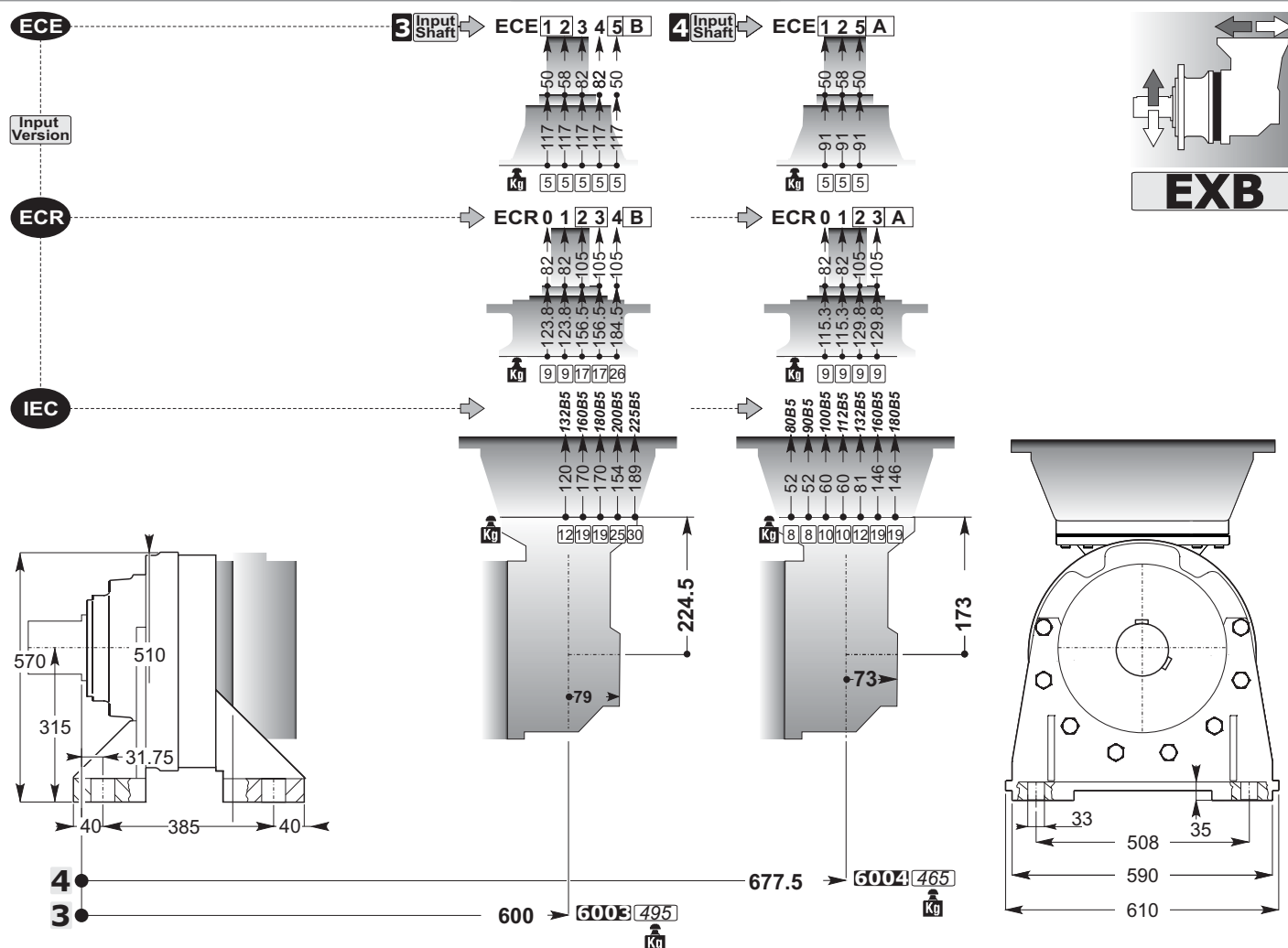


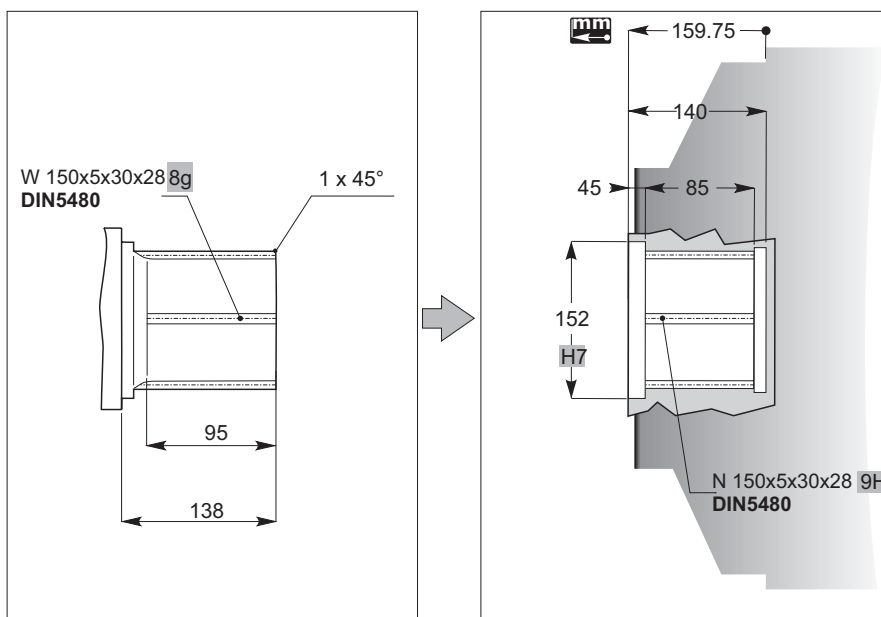
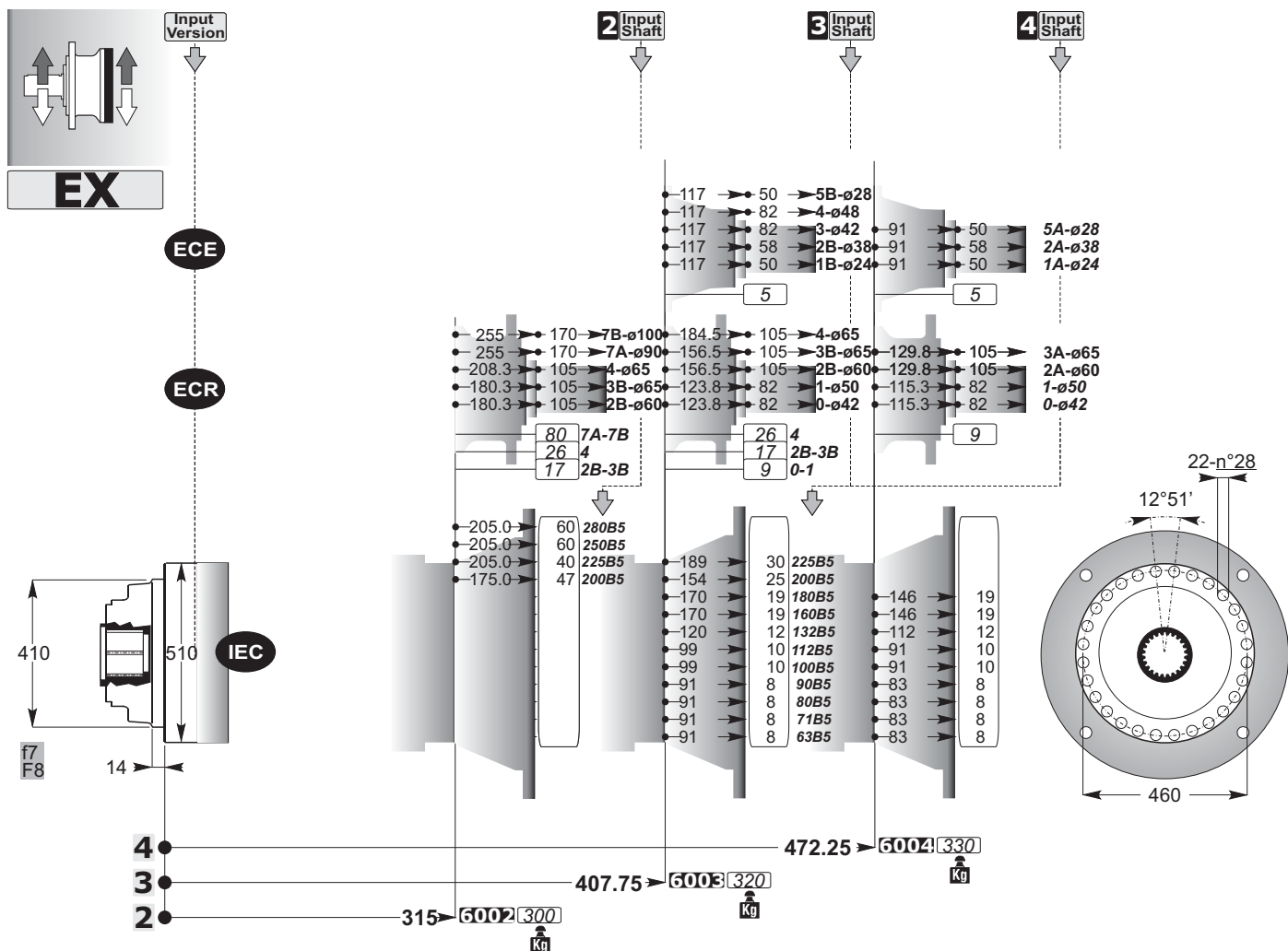




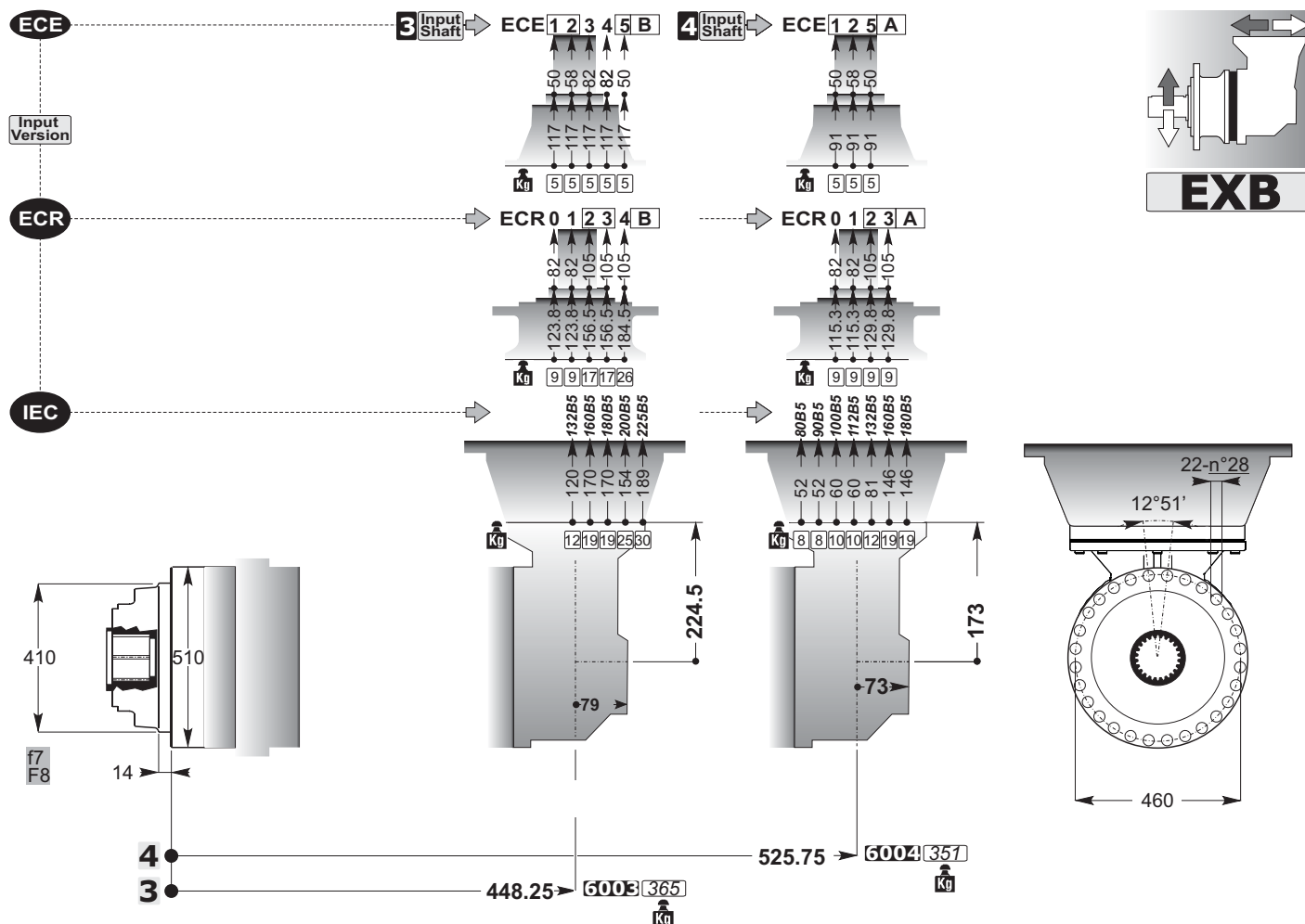




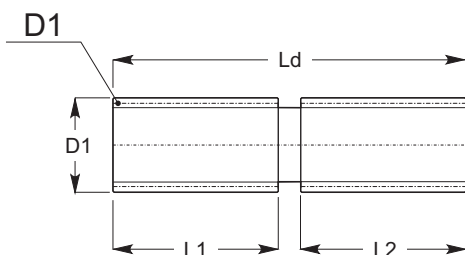




**Output
Shafts**



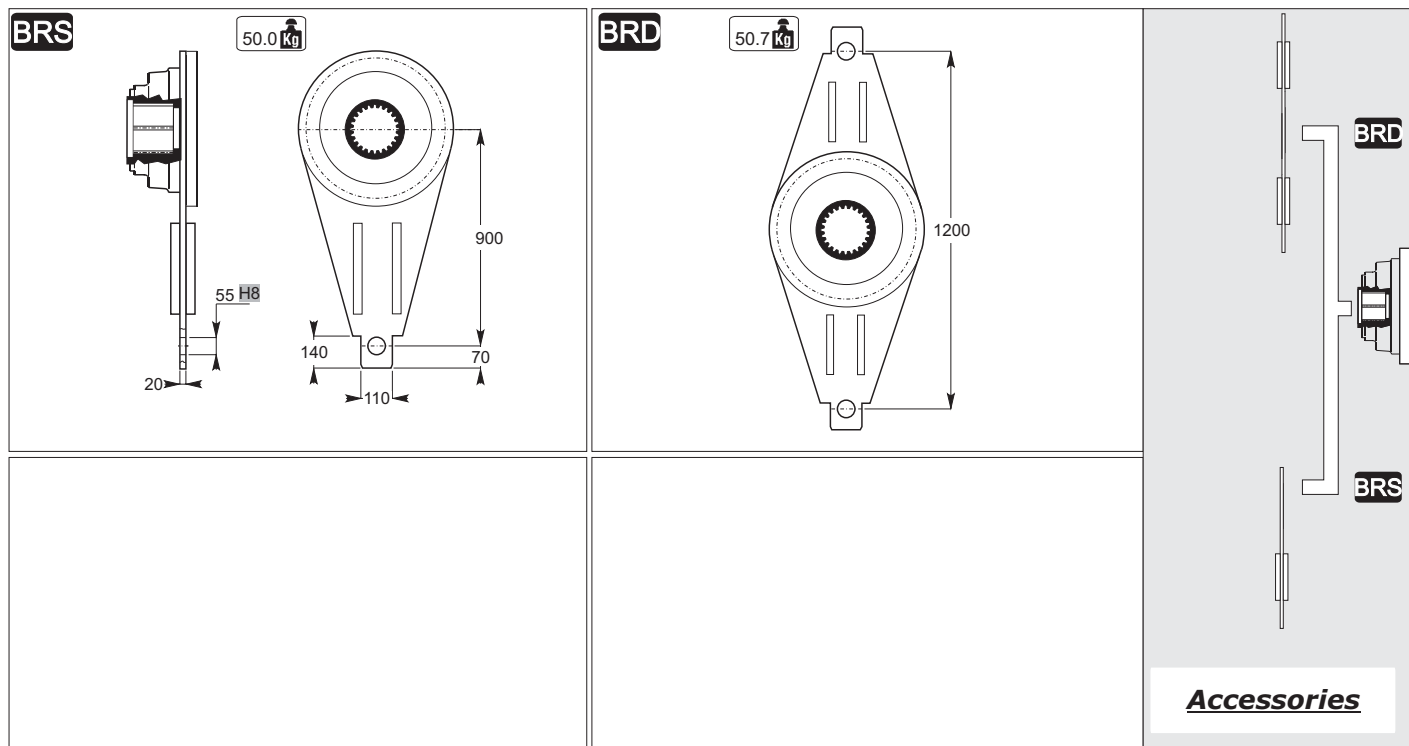
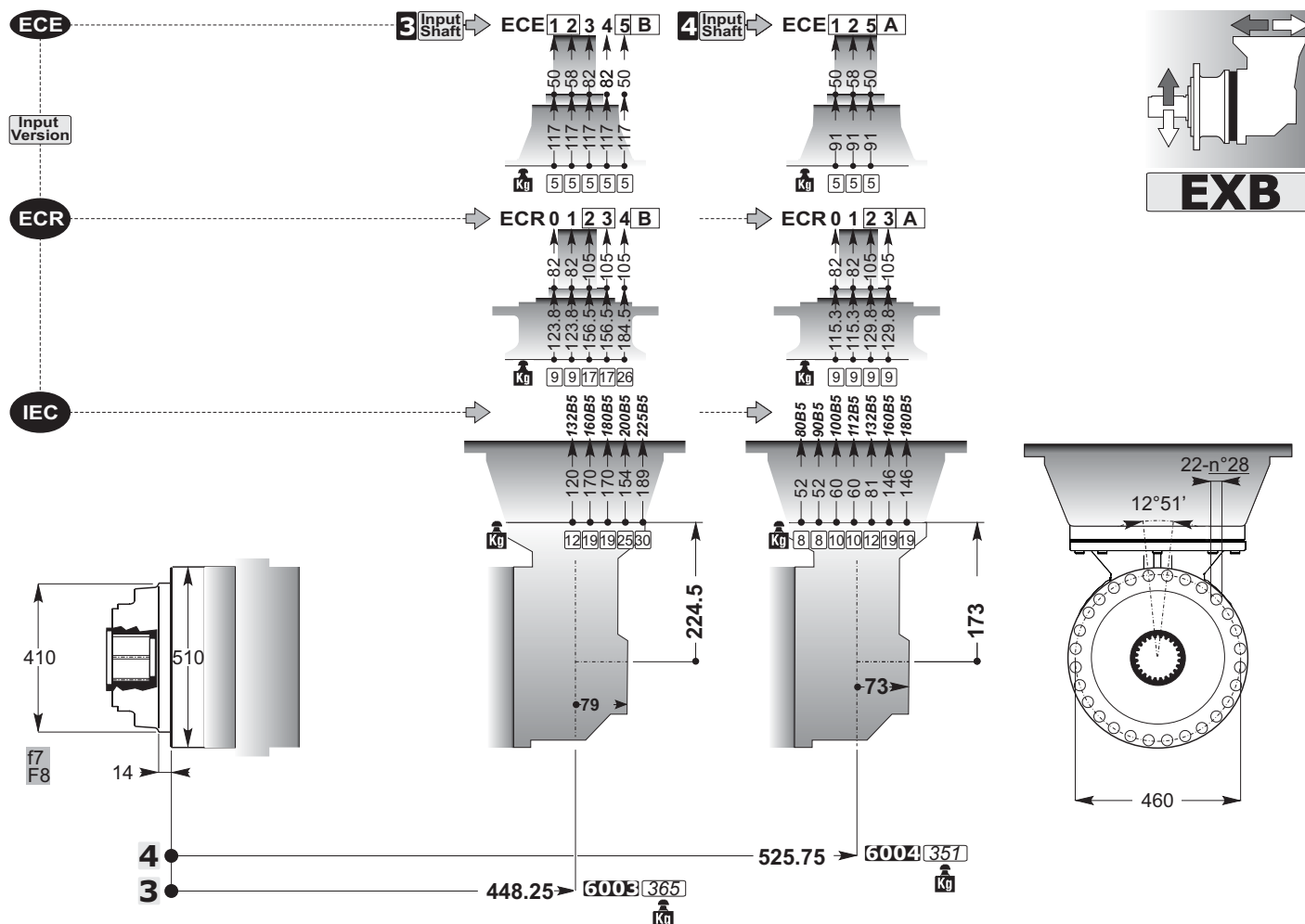
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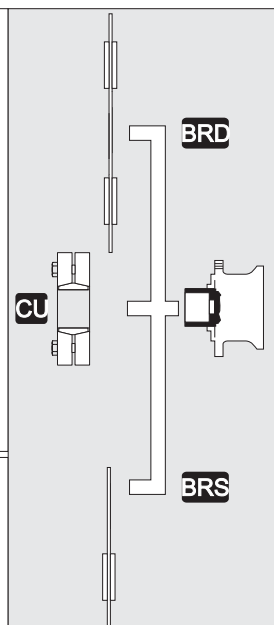
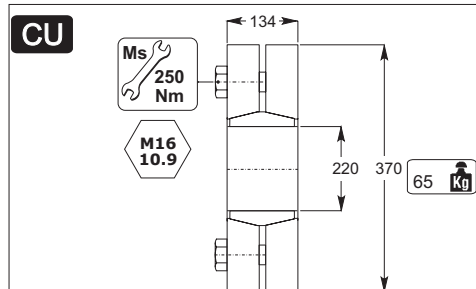
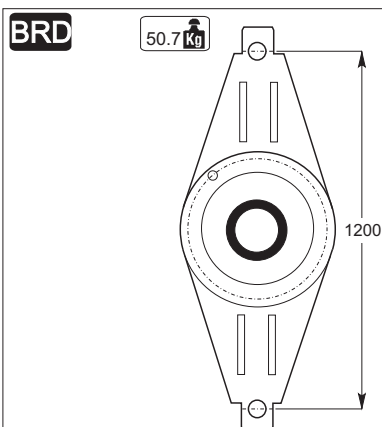
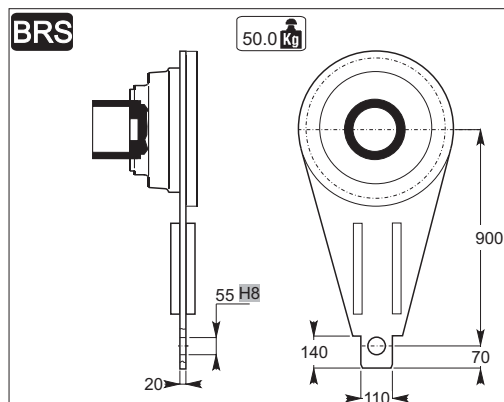
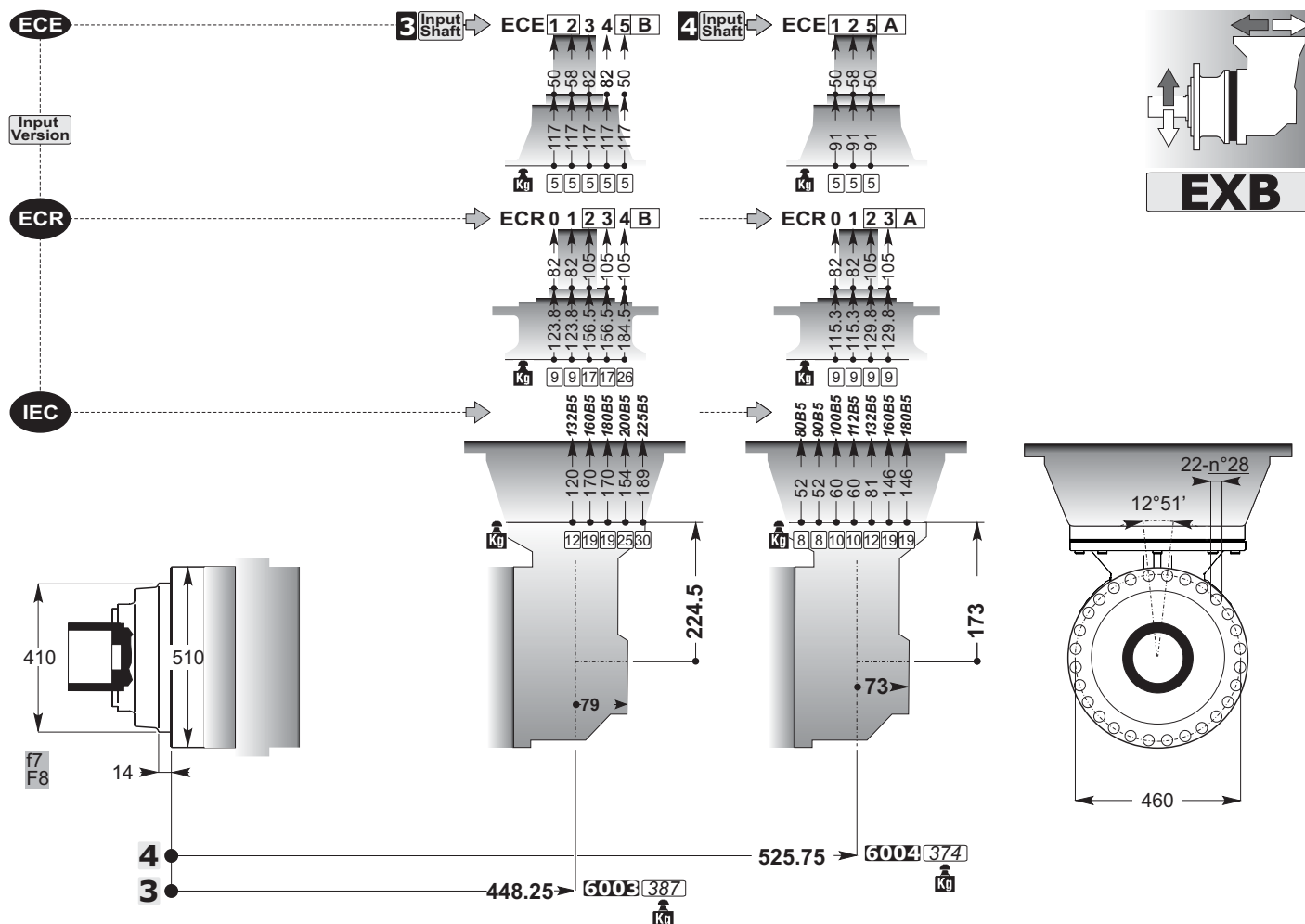


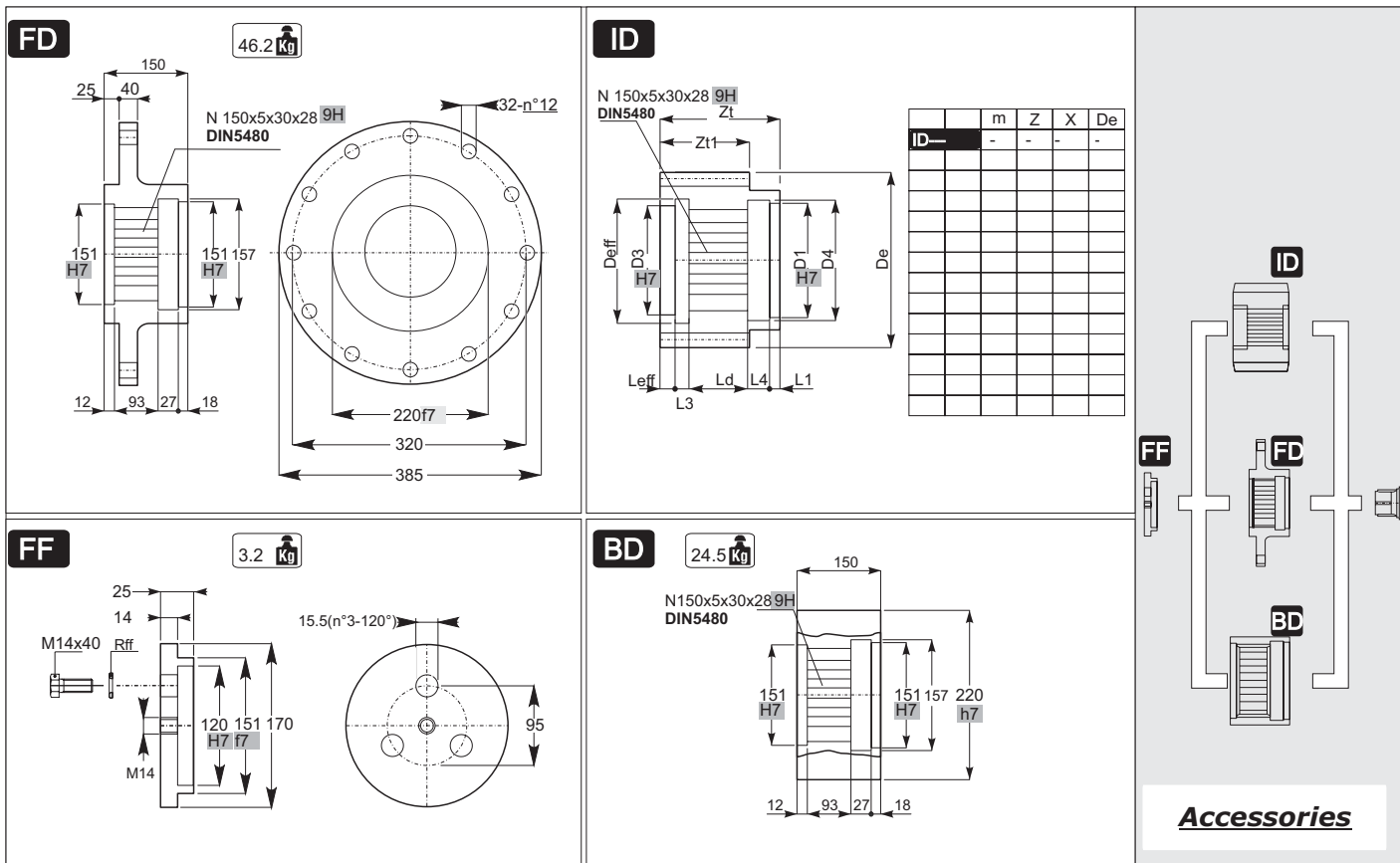
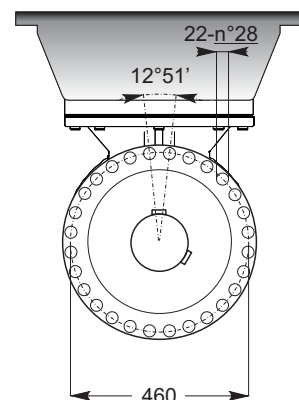
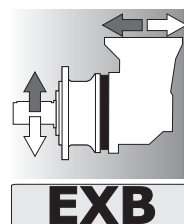
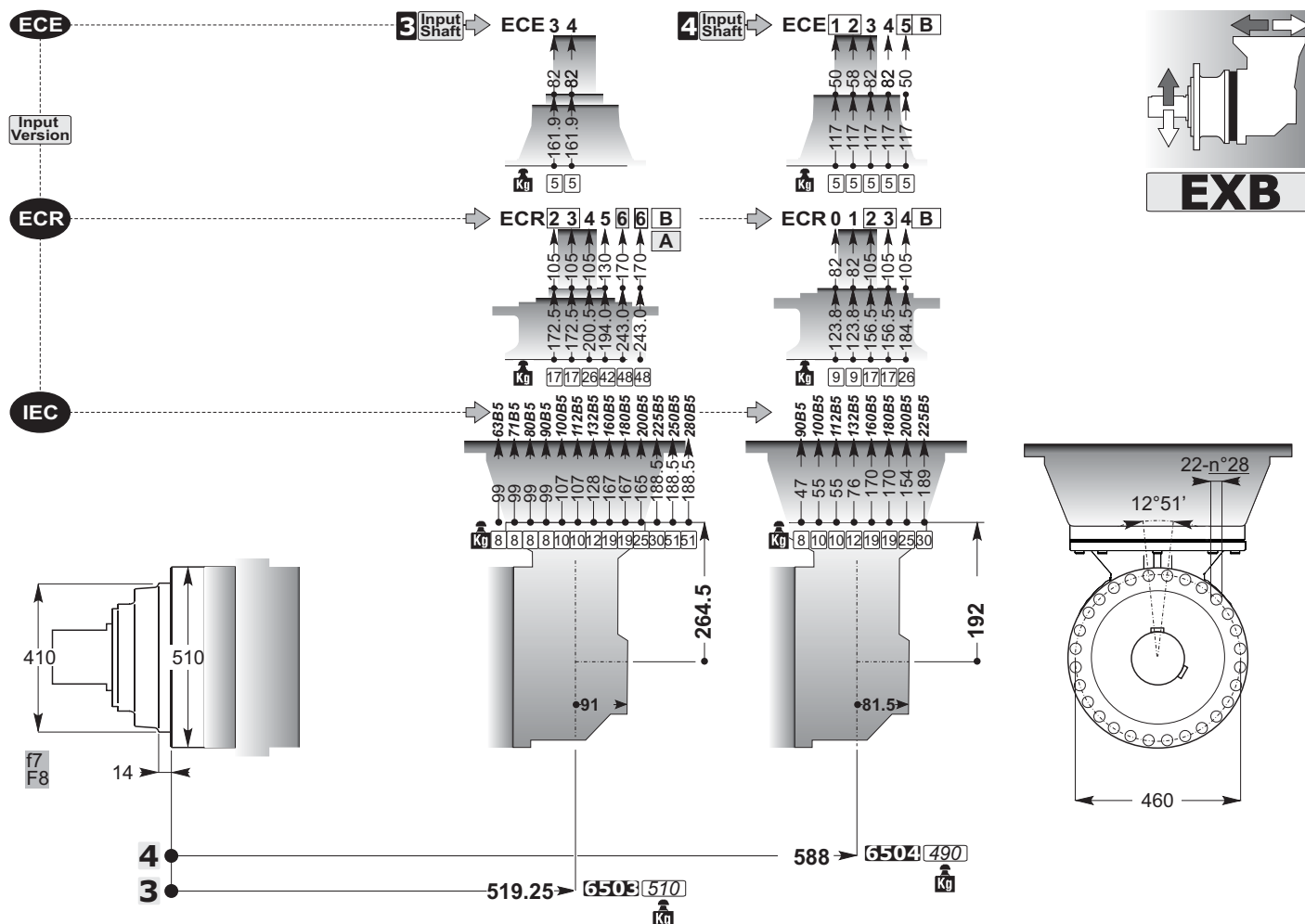
SD

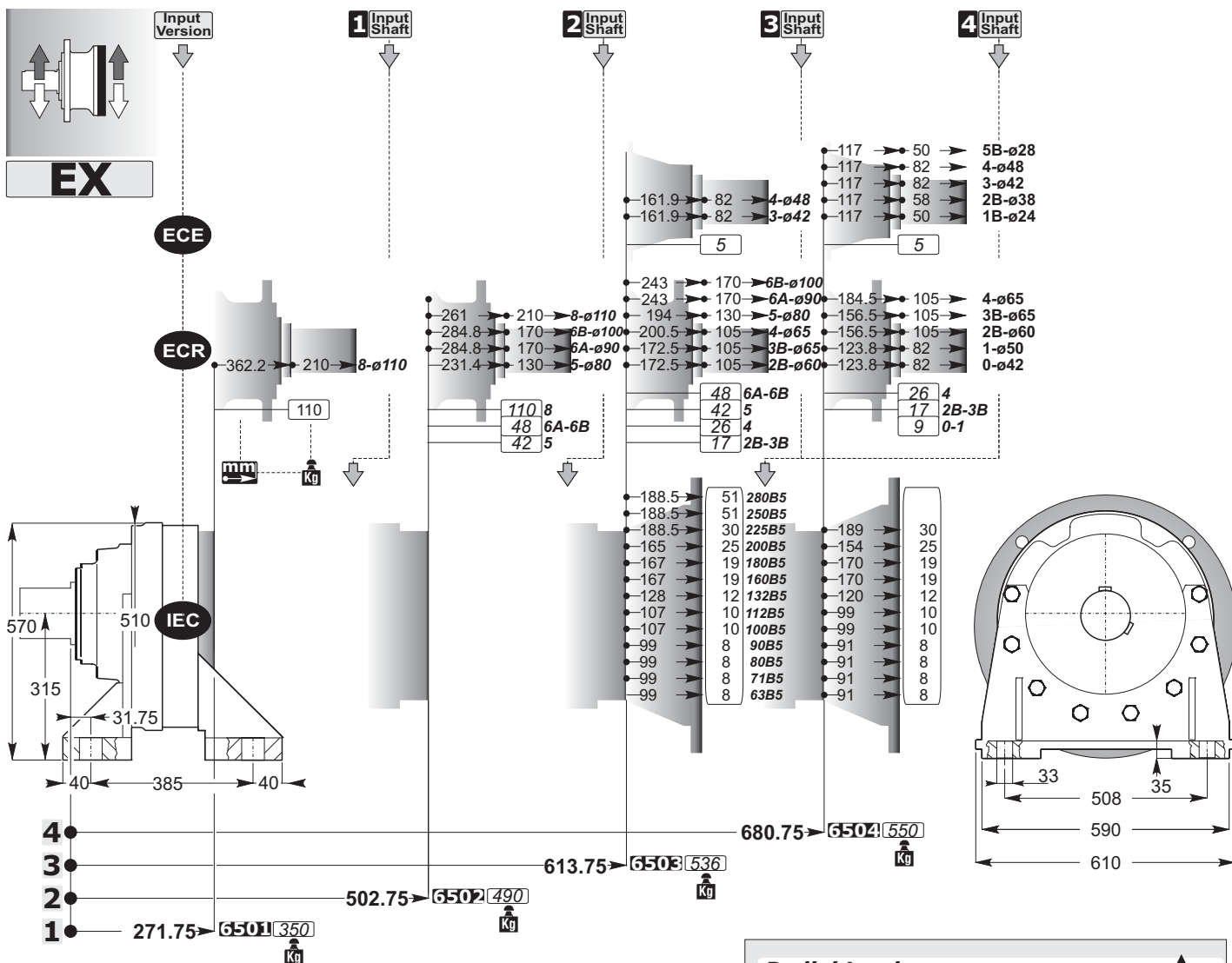


Accessories

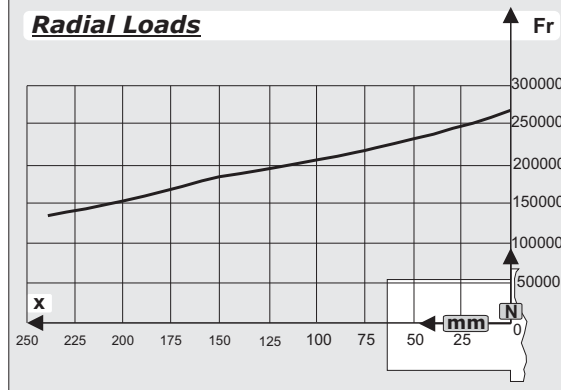








Radial Loads

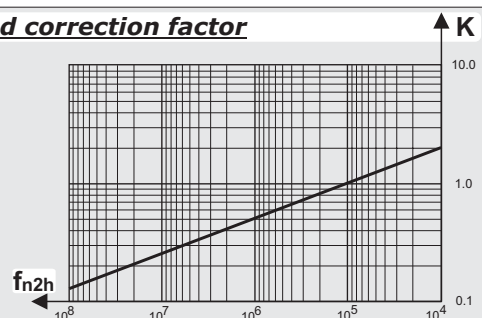


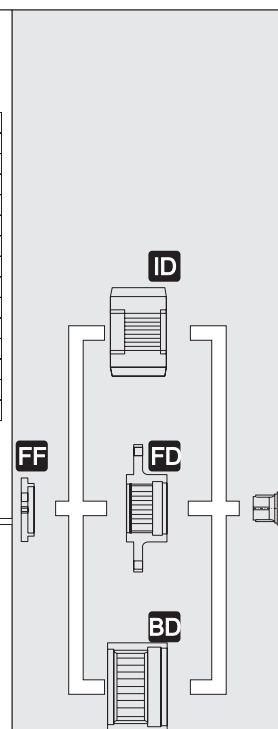
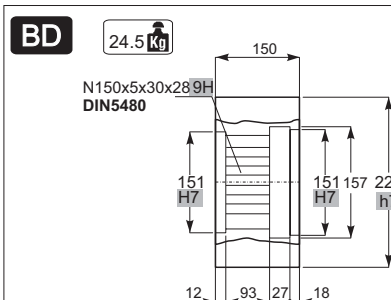
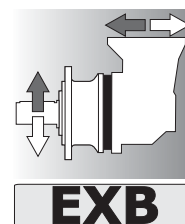
Axial Loads

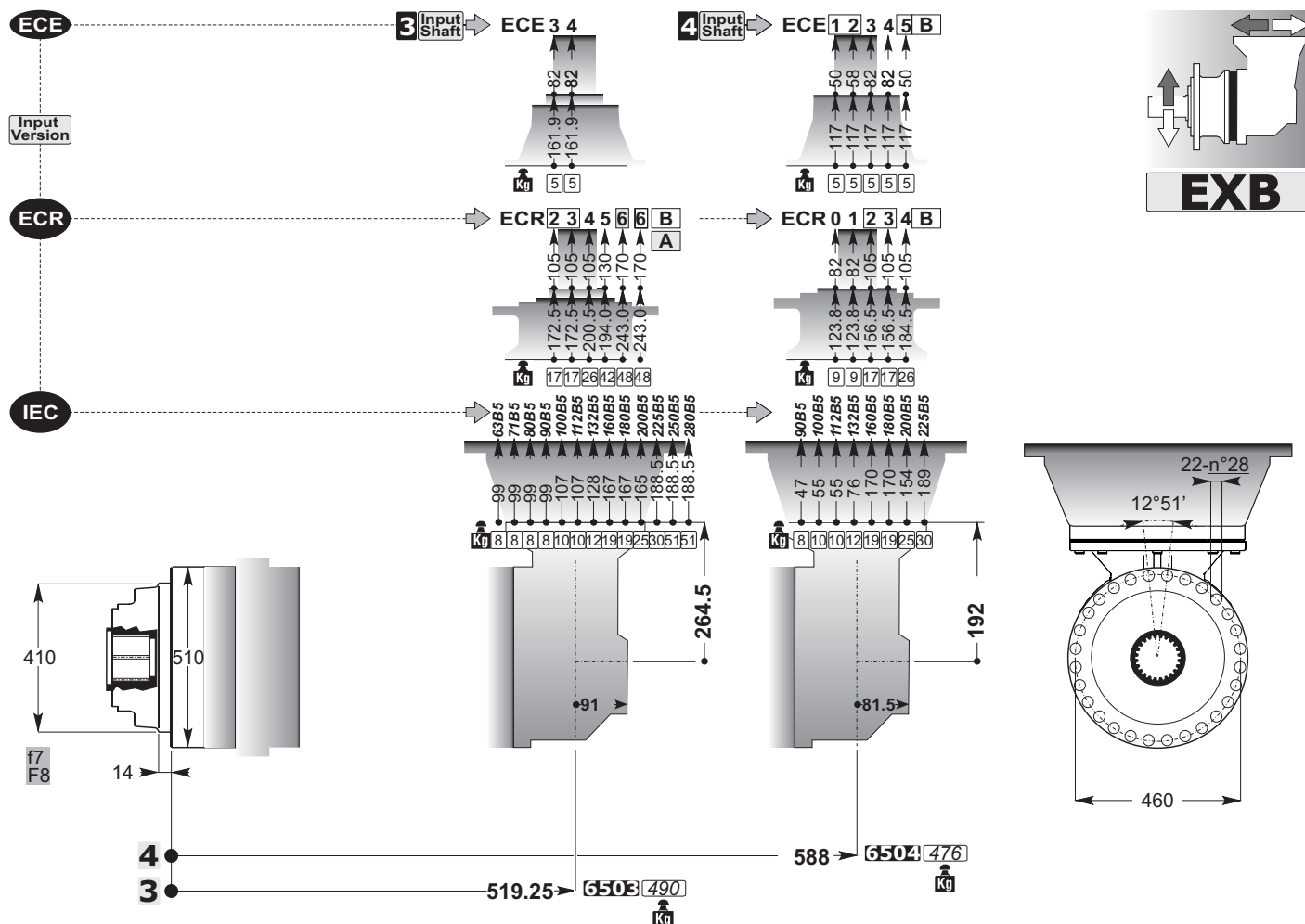
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Fa (N)

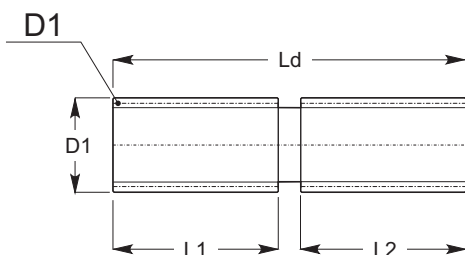
Load correction factor





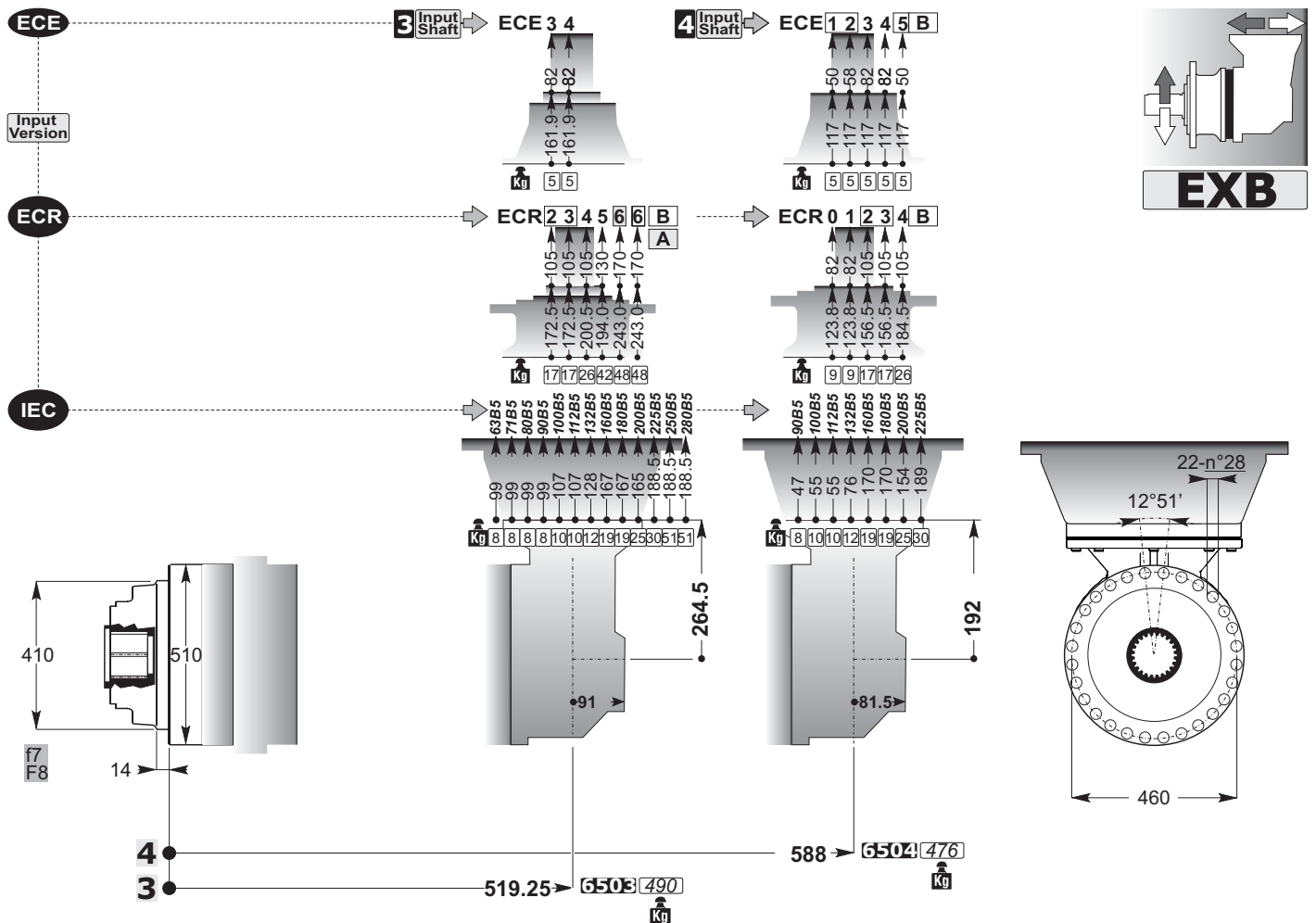
SD



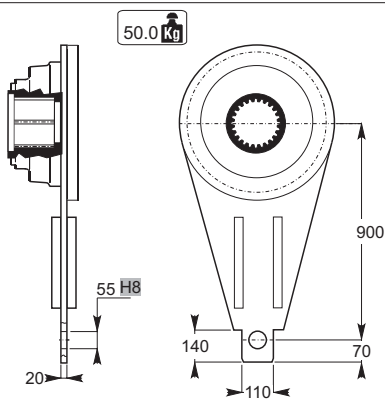
SD



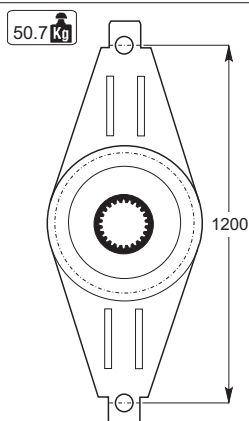
Accessories



BRS



BRD

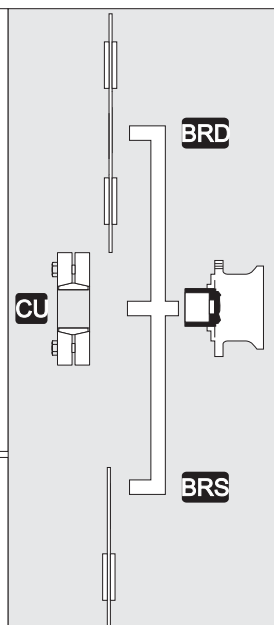
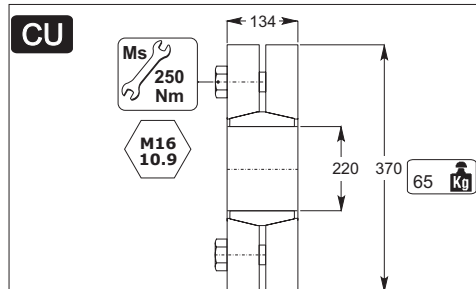
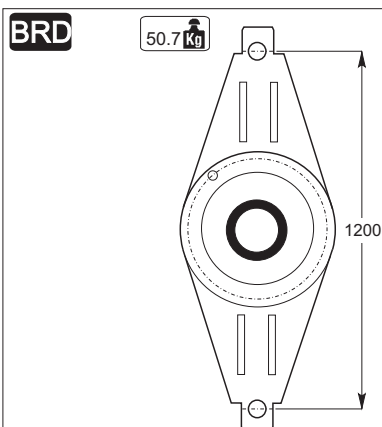
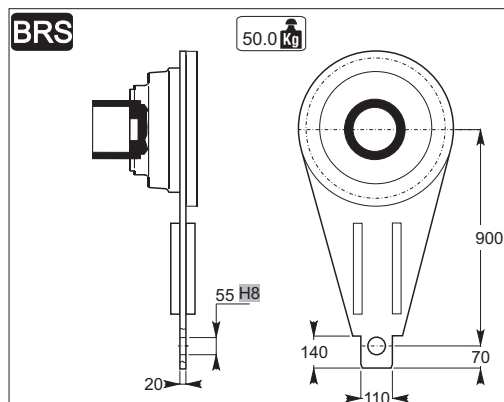
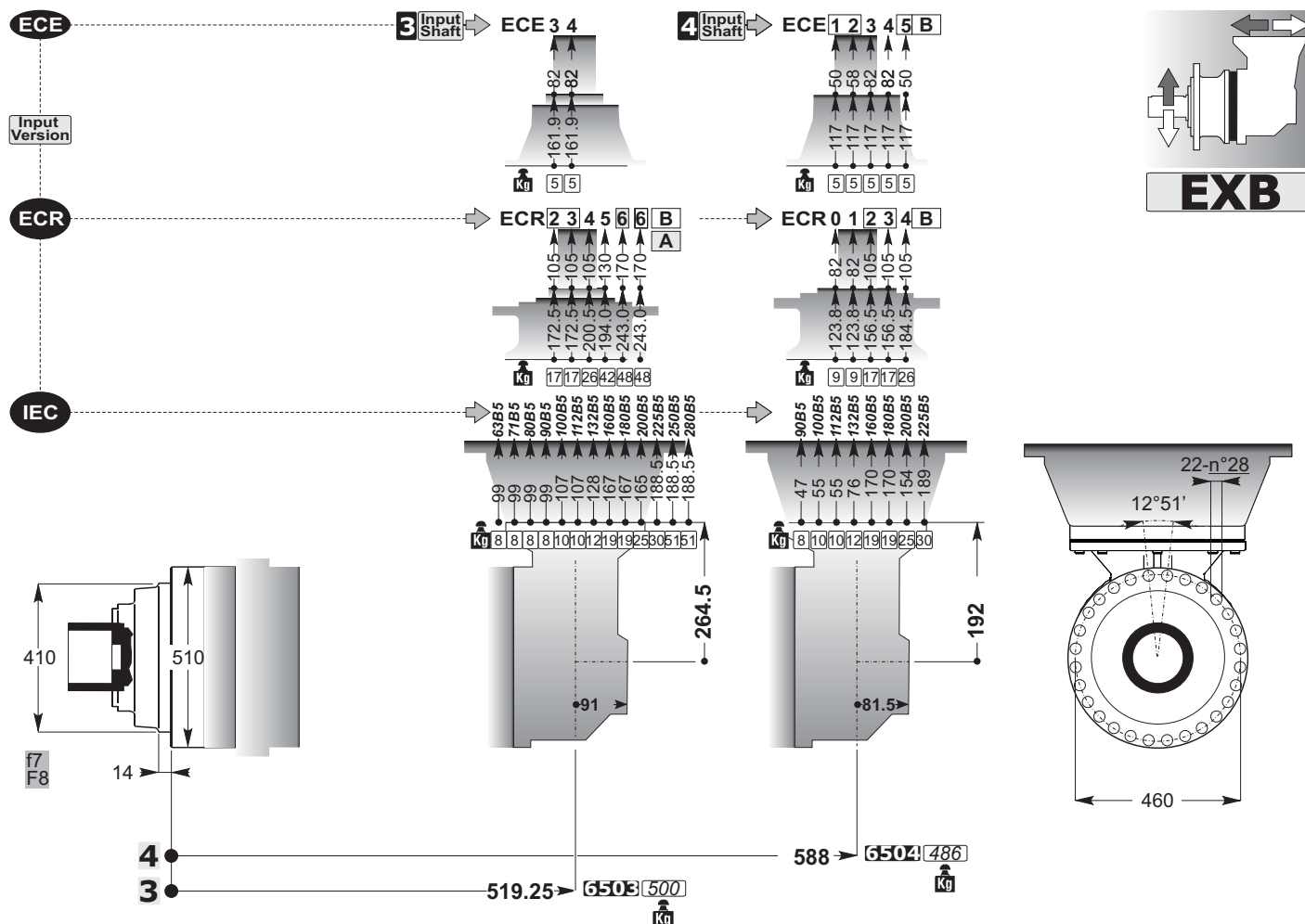


mm
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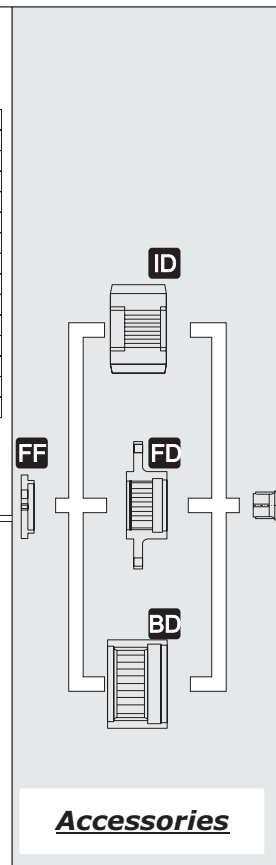
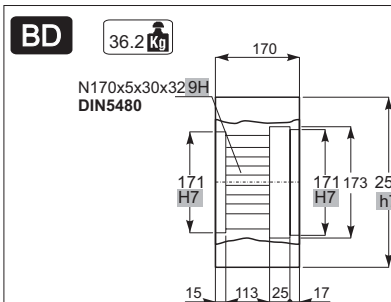
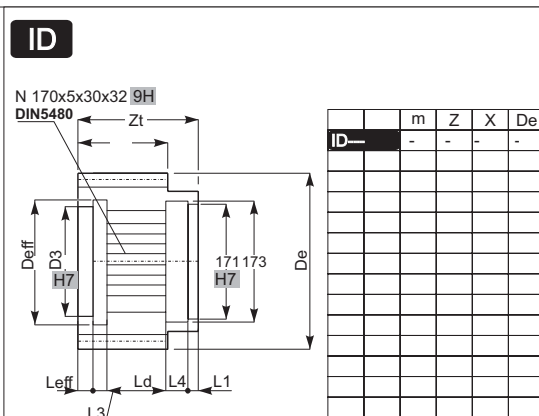
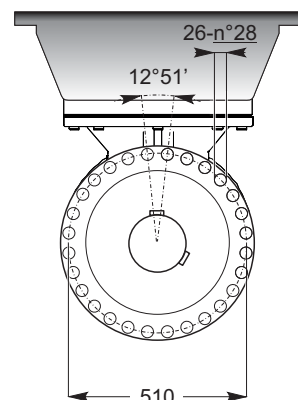
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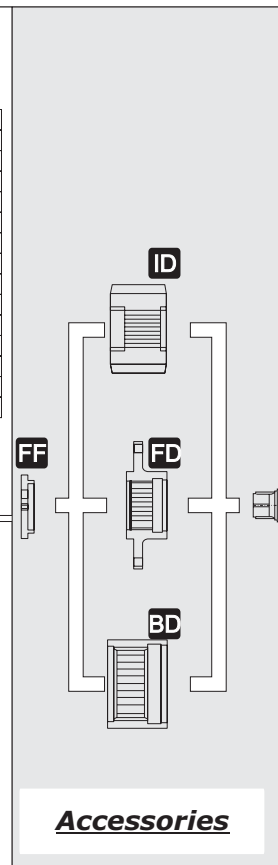
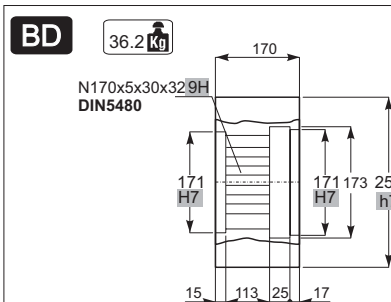
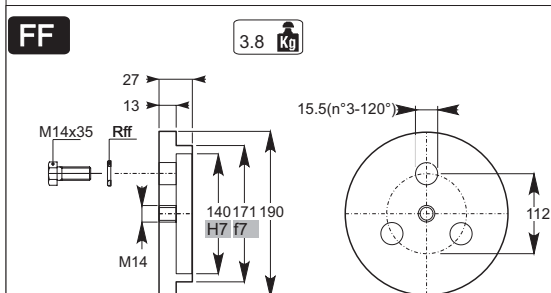
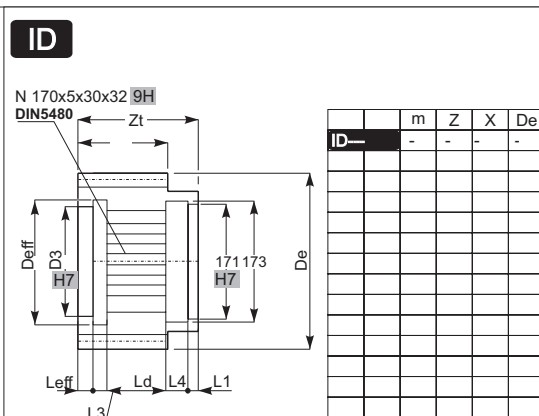
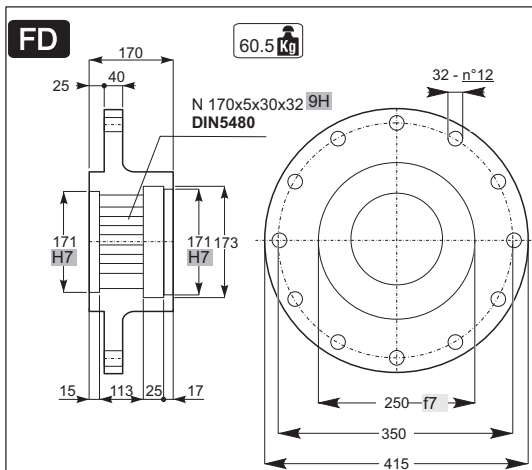
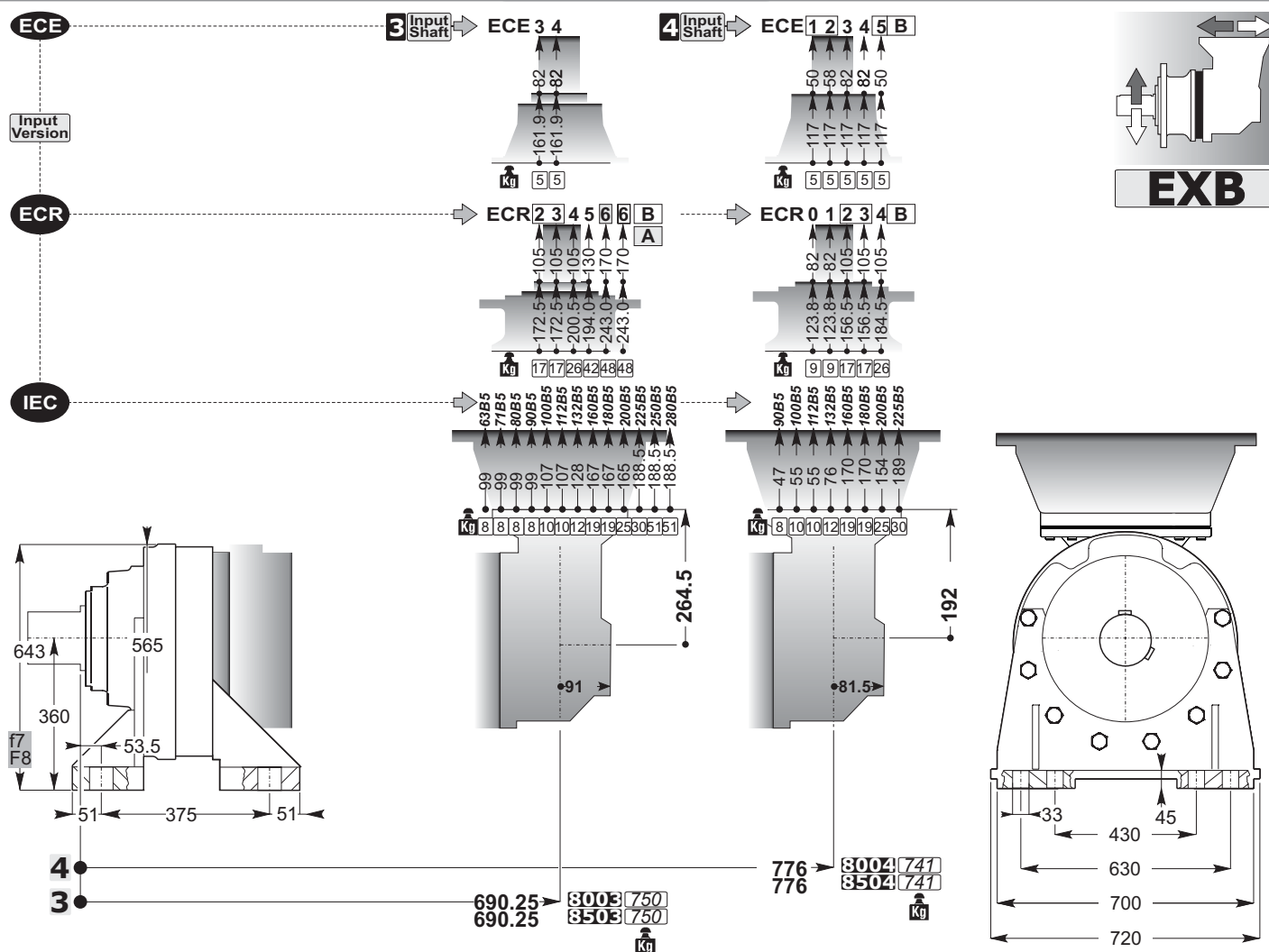
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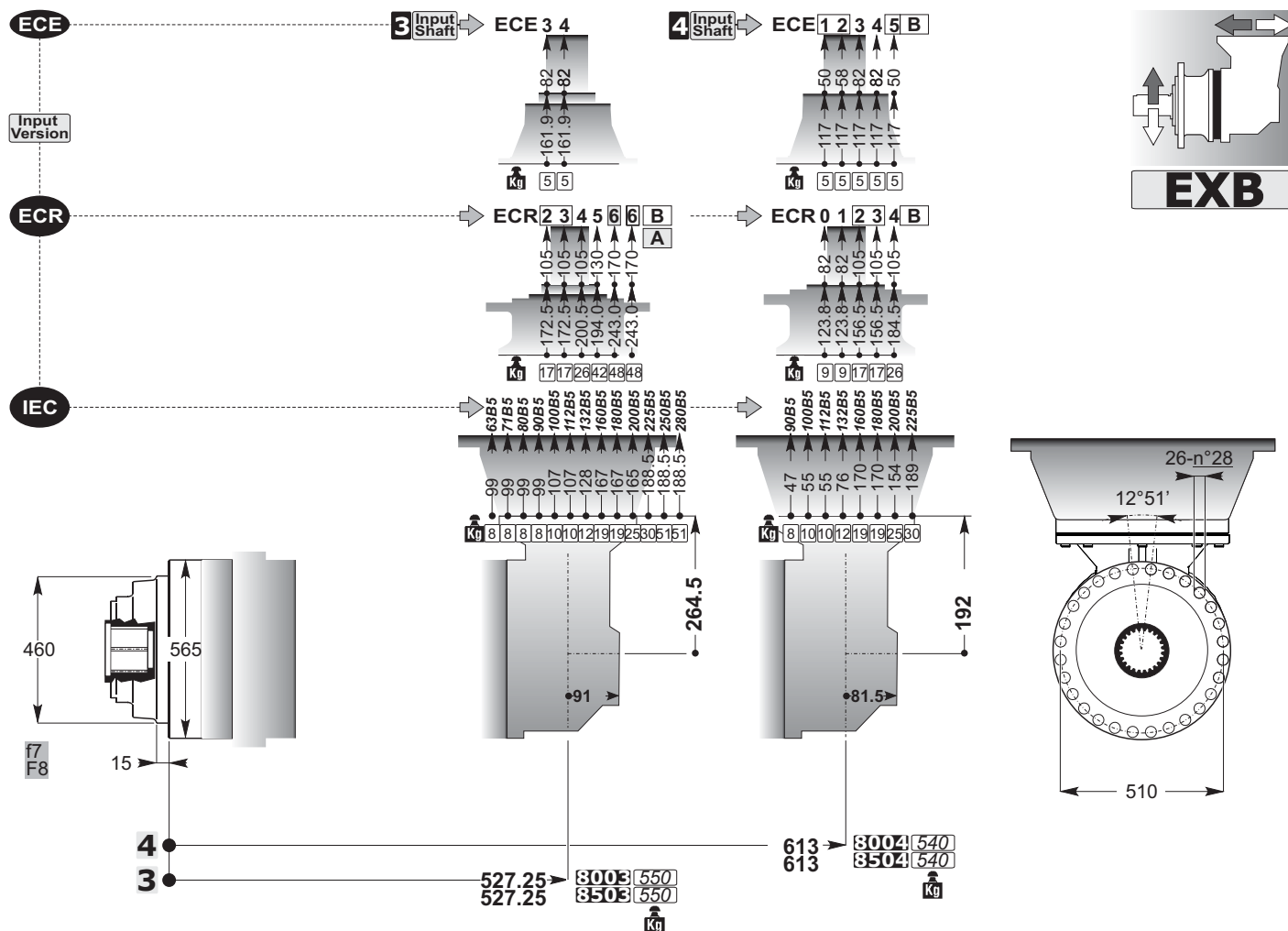
Accessories



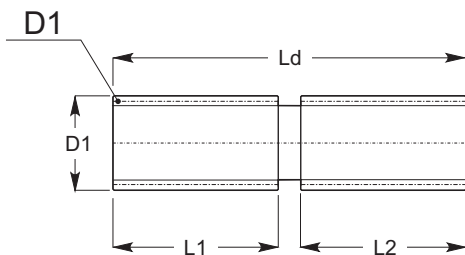
Accessories







SD

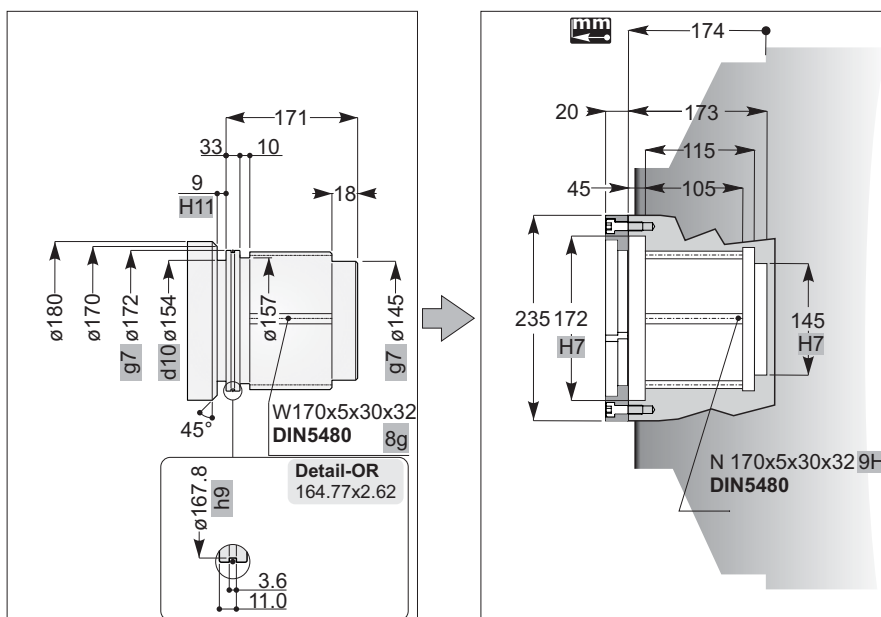
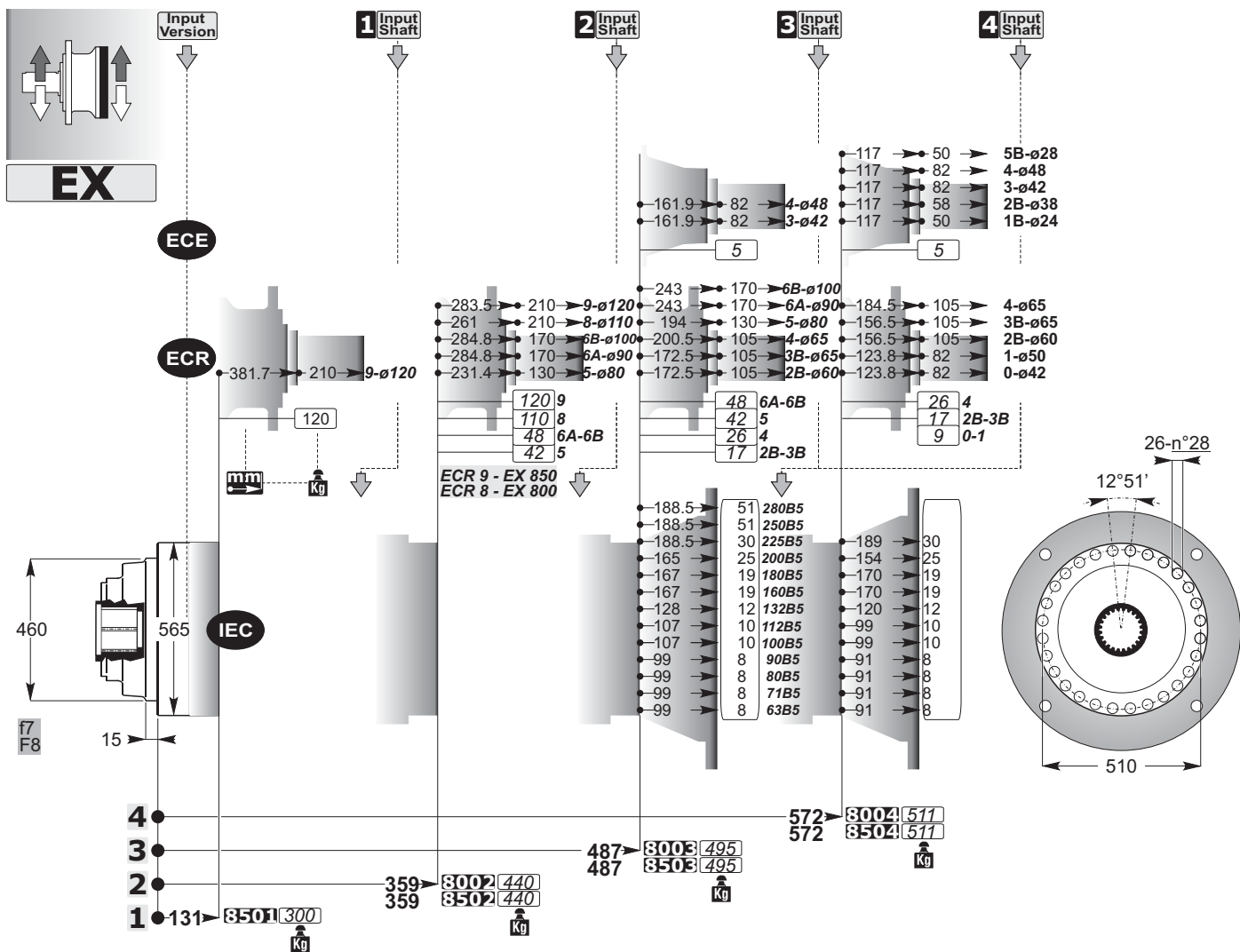


SD

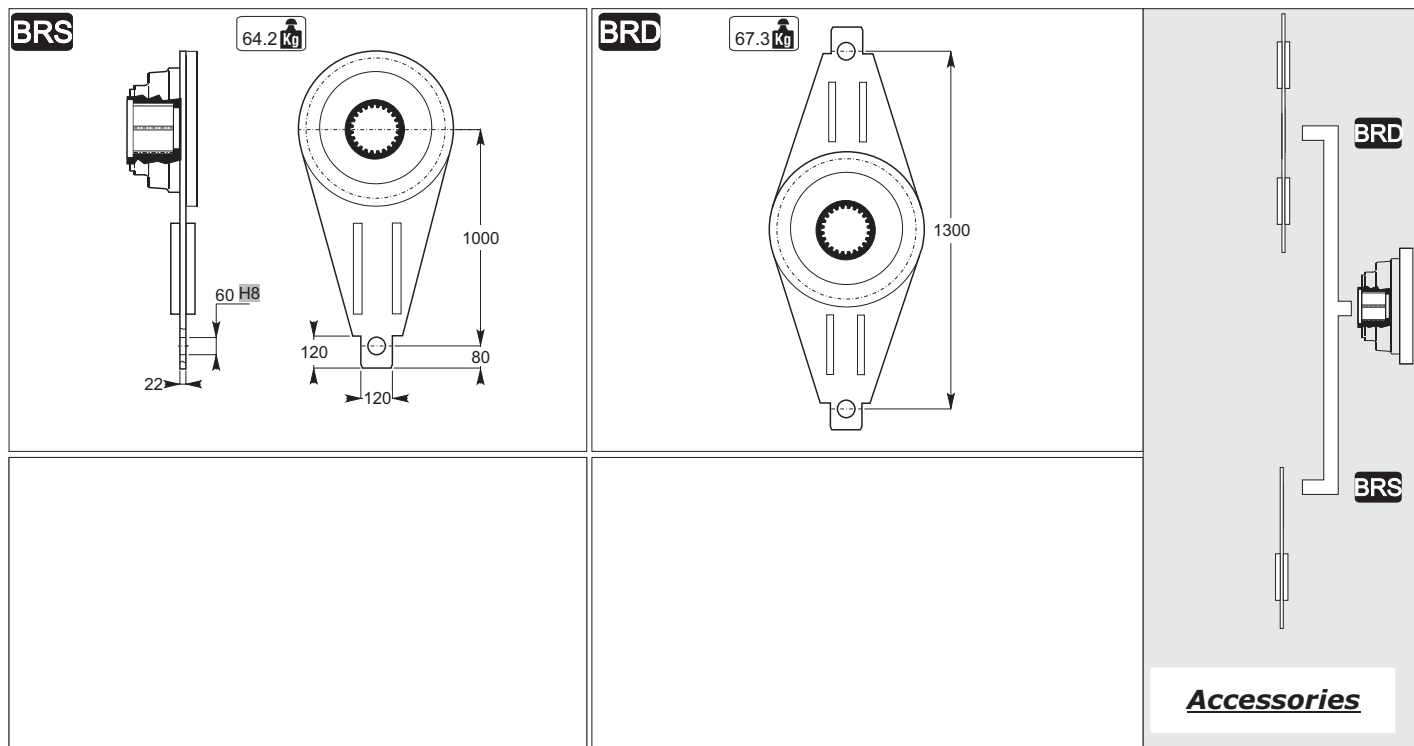
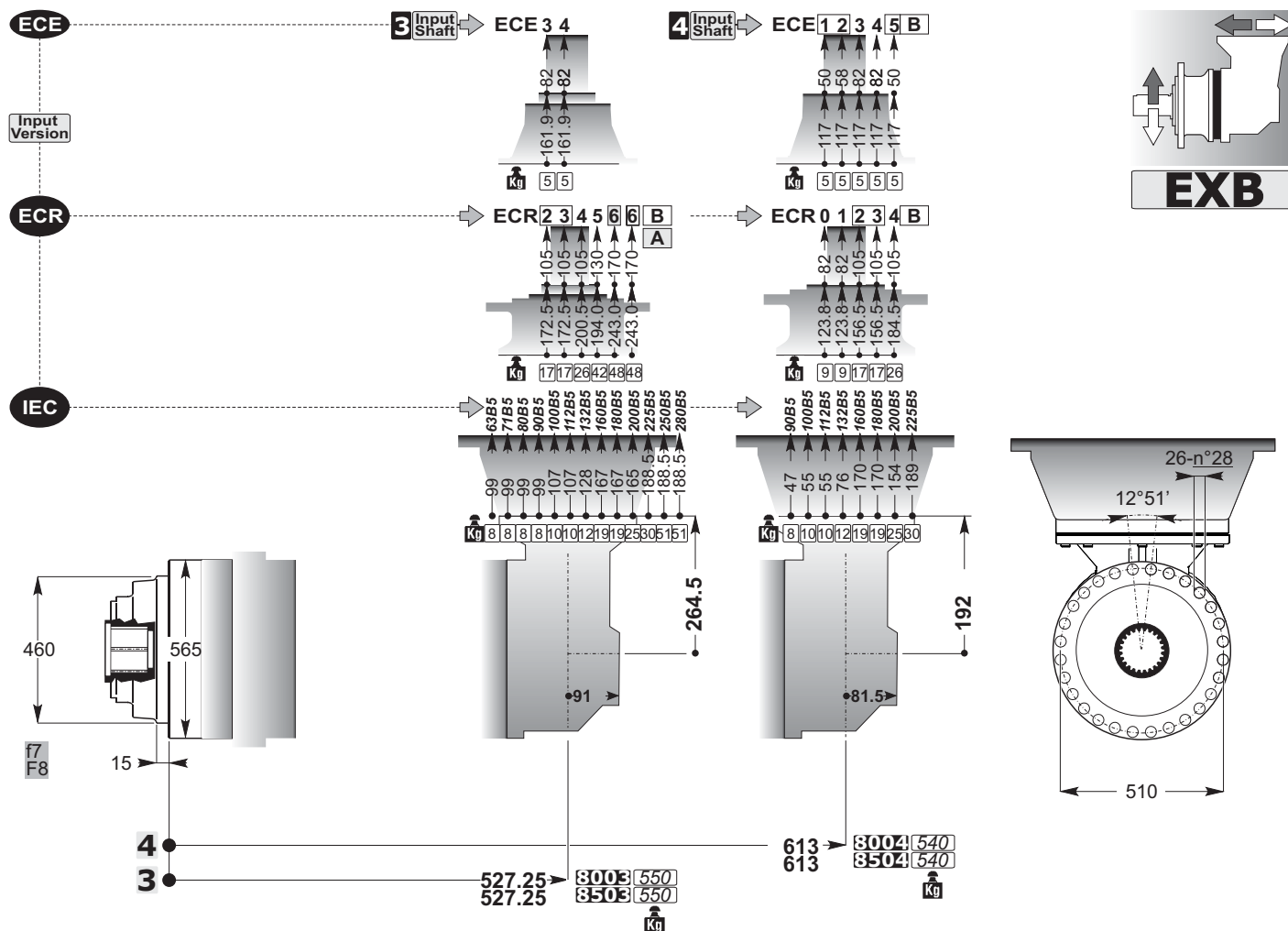


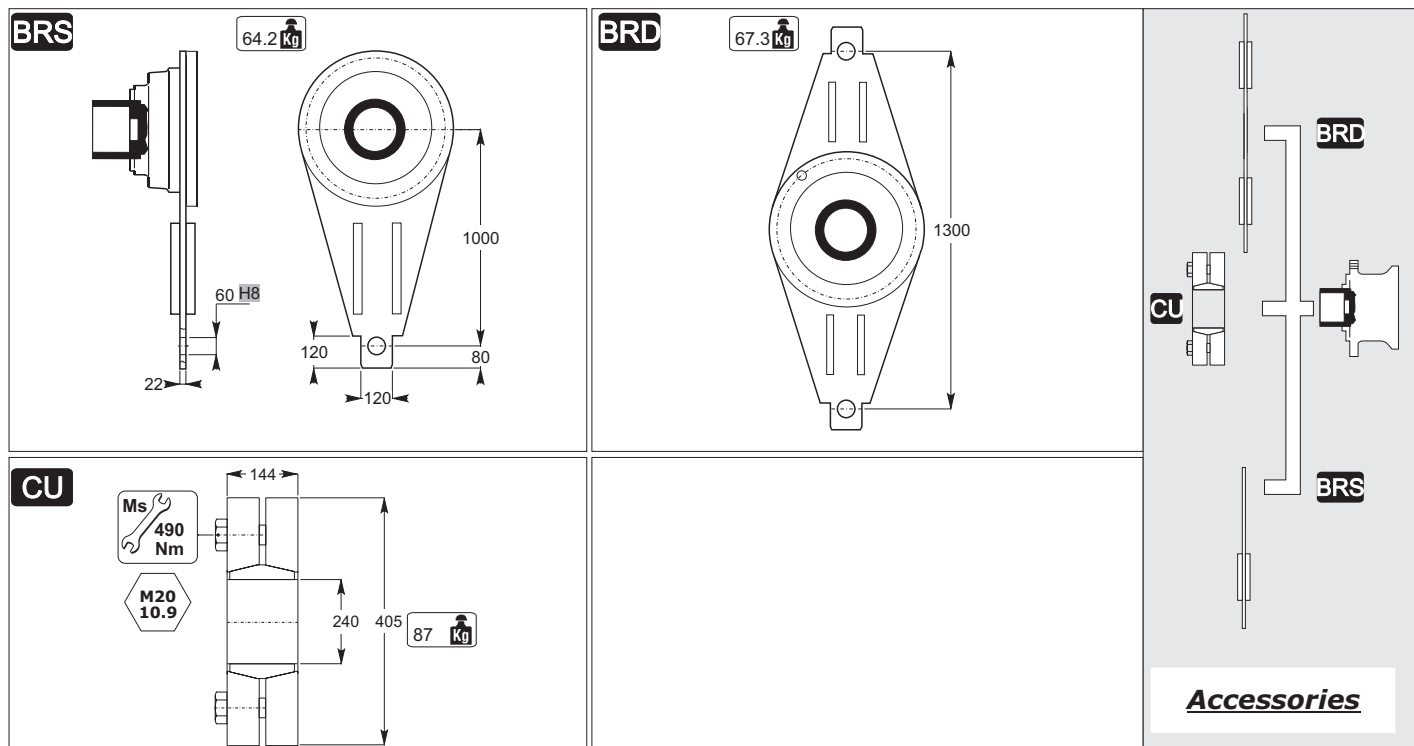
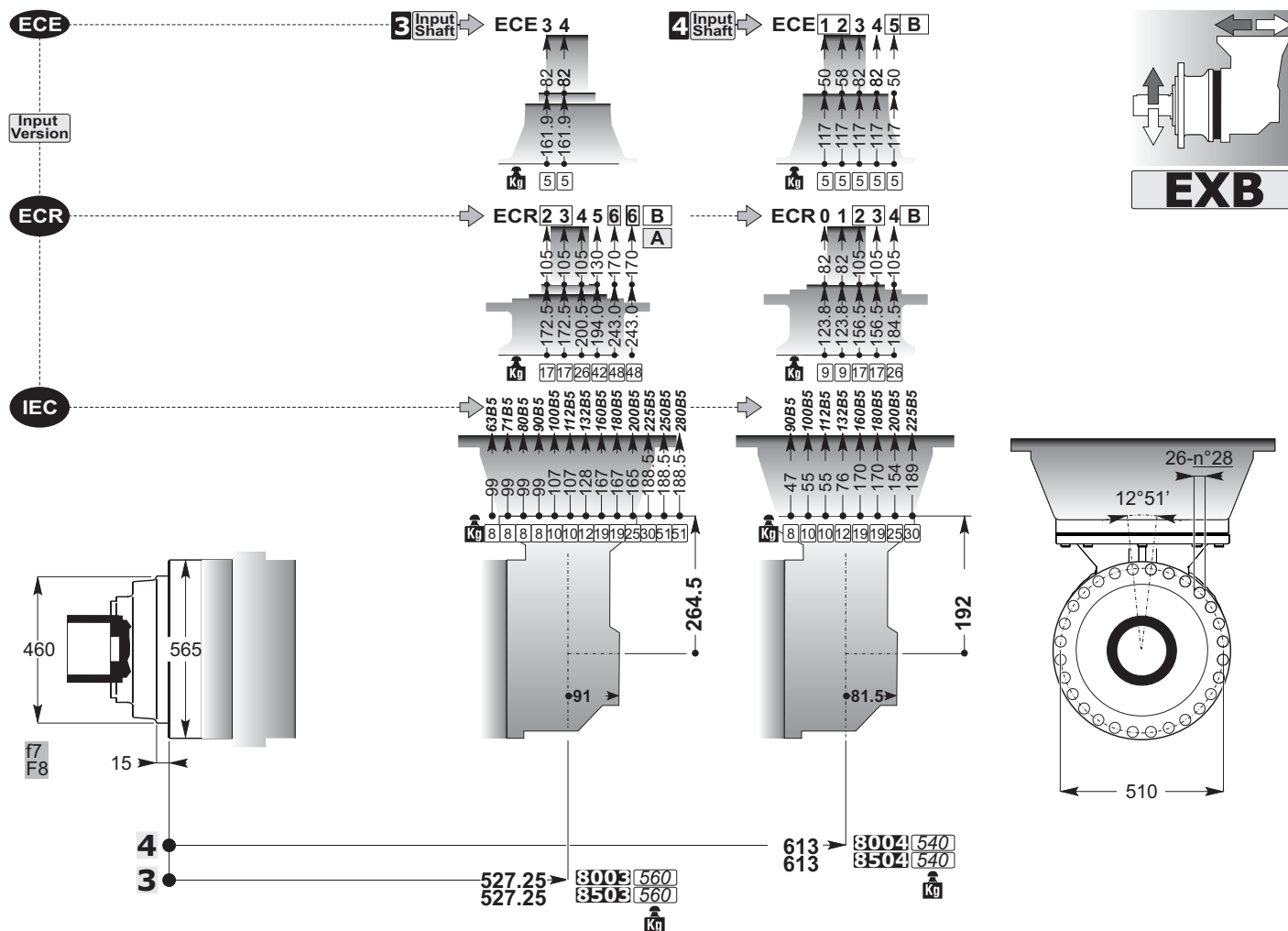
Accessories

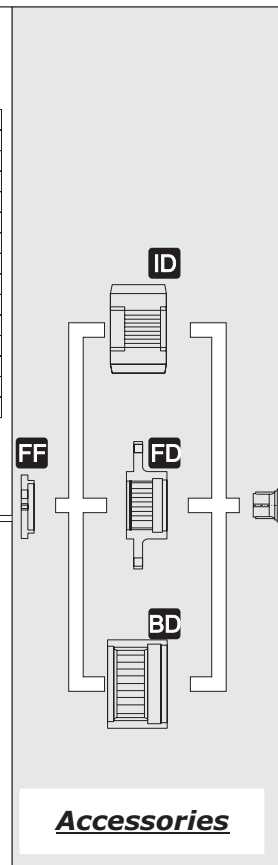
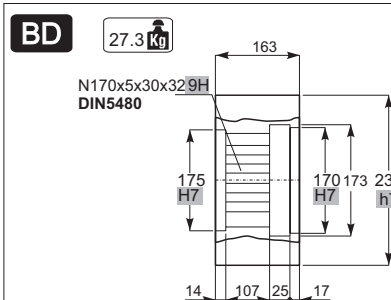
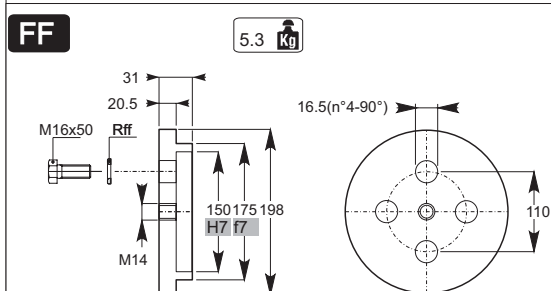
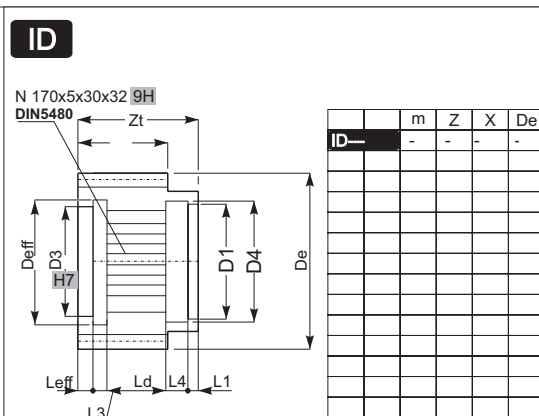
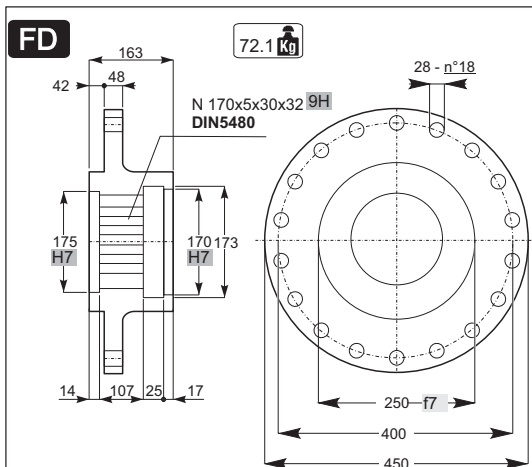
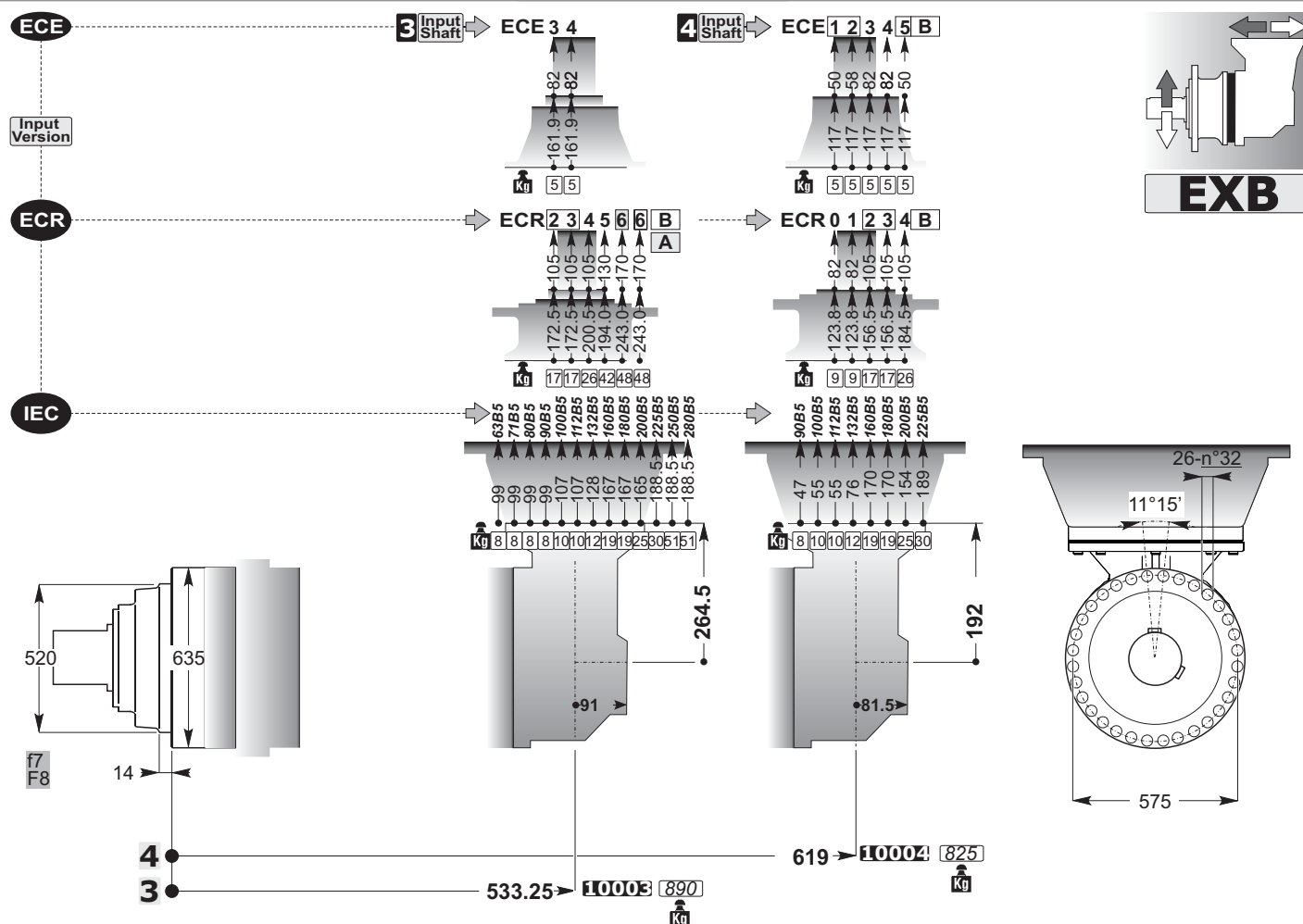
mm
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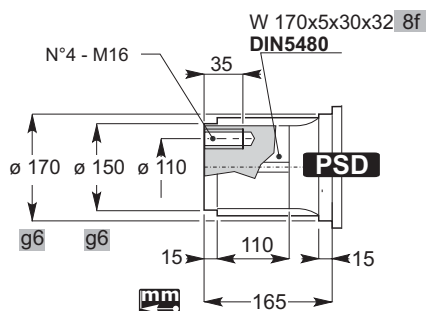
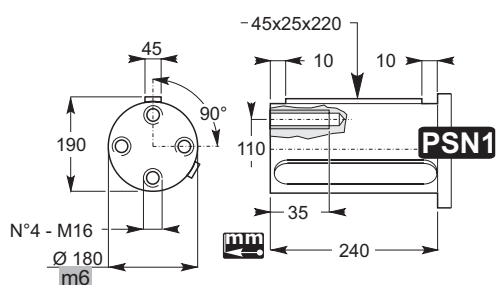
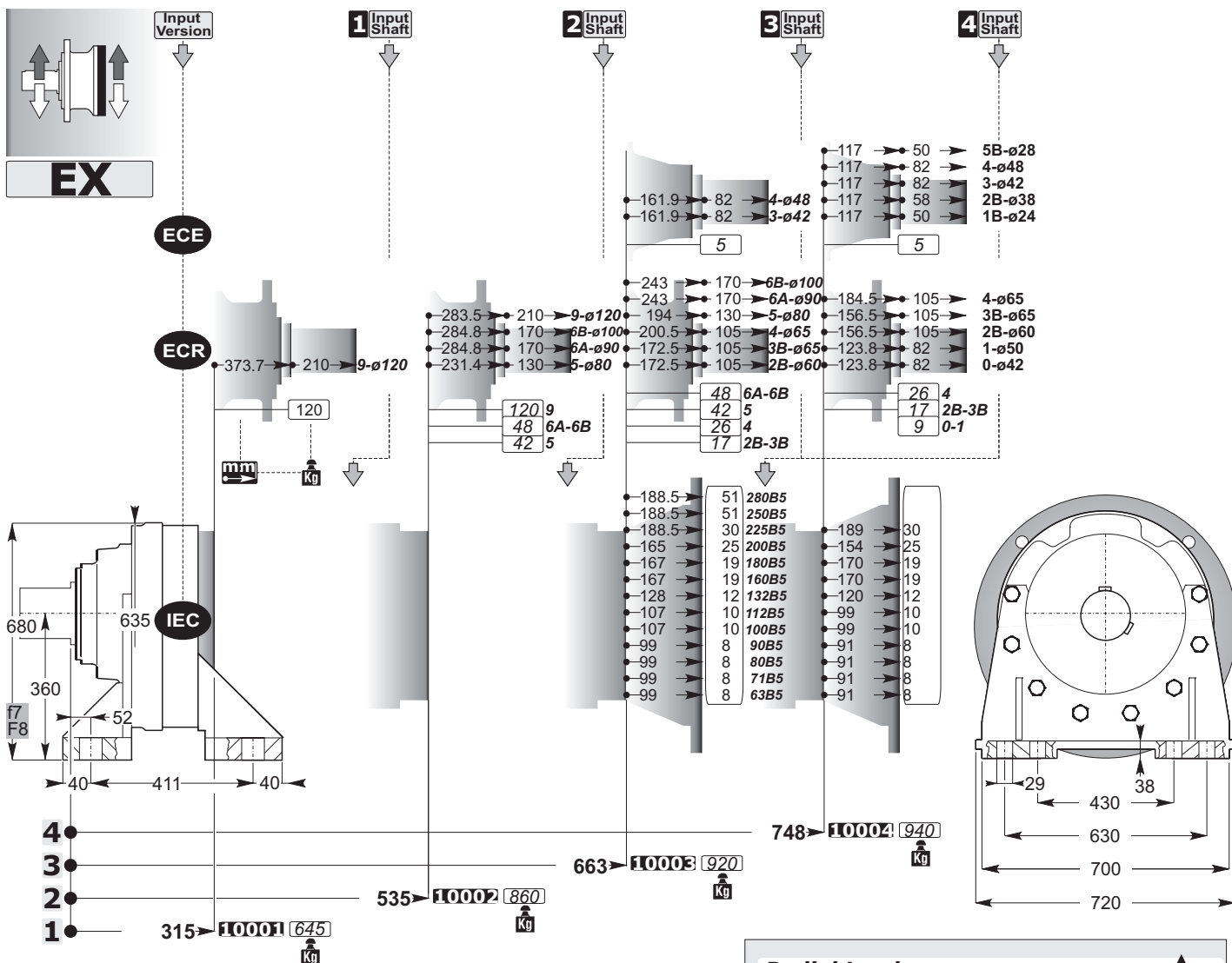


Output Shafts



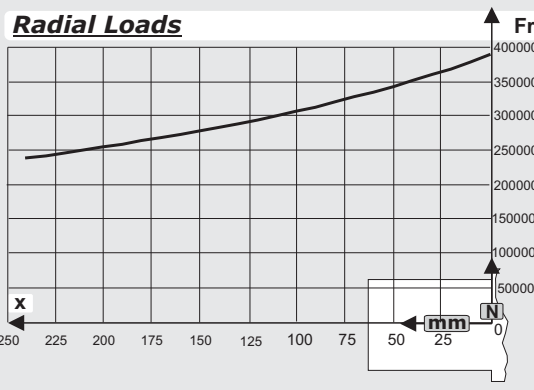






Output Shafts

Radial Loads



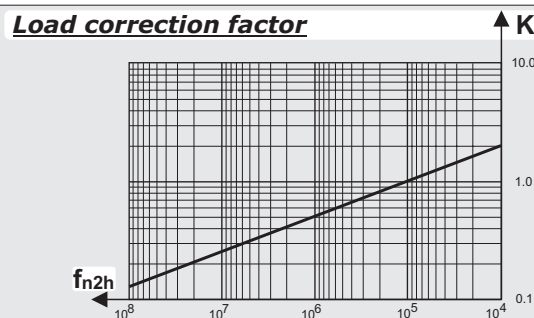
Axial Loads

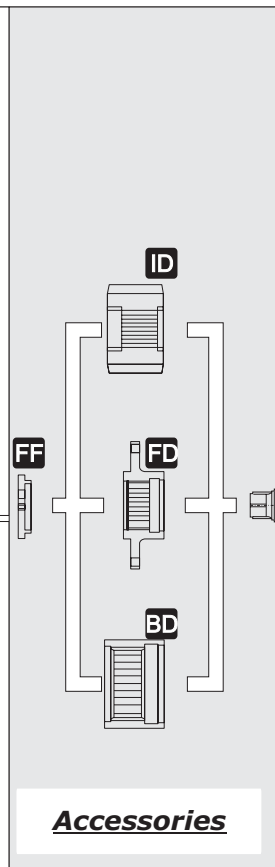
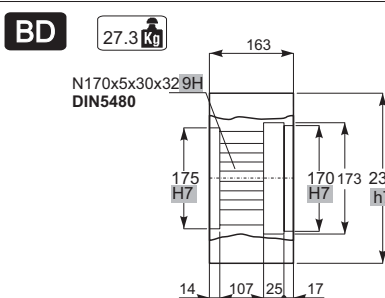
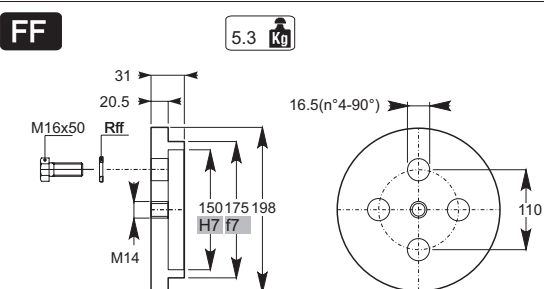
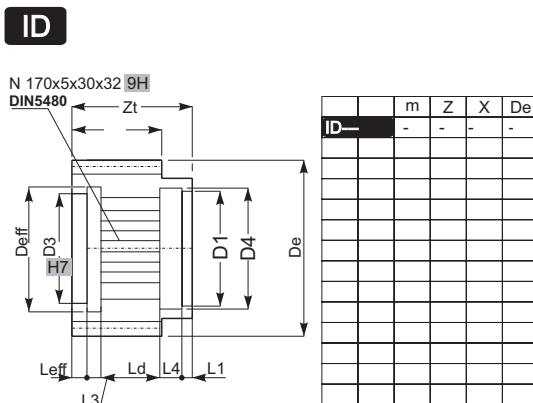
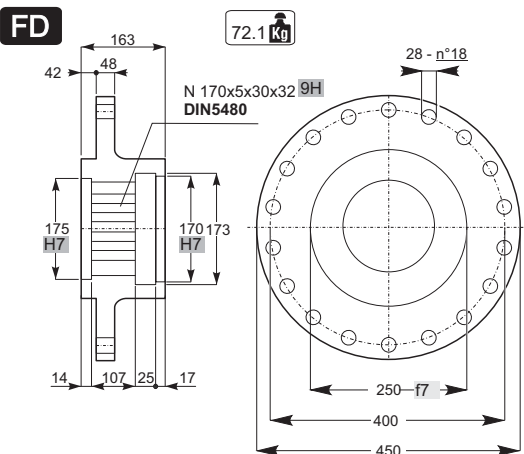
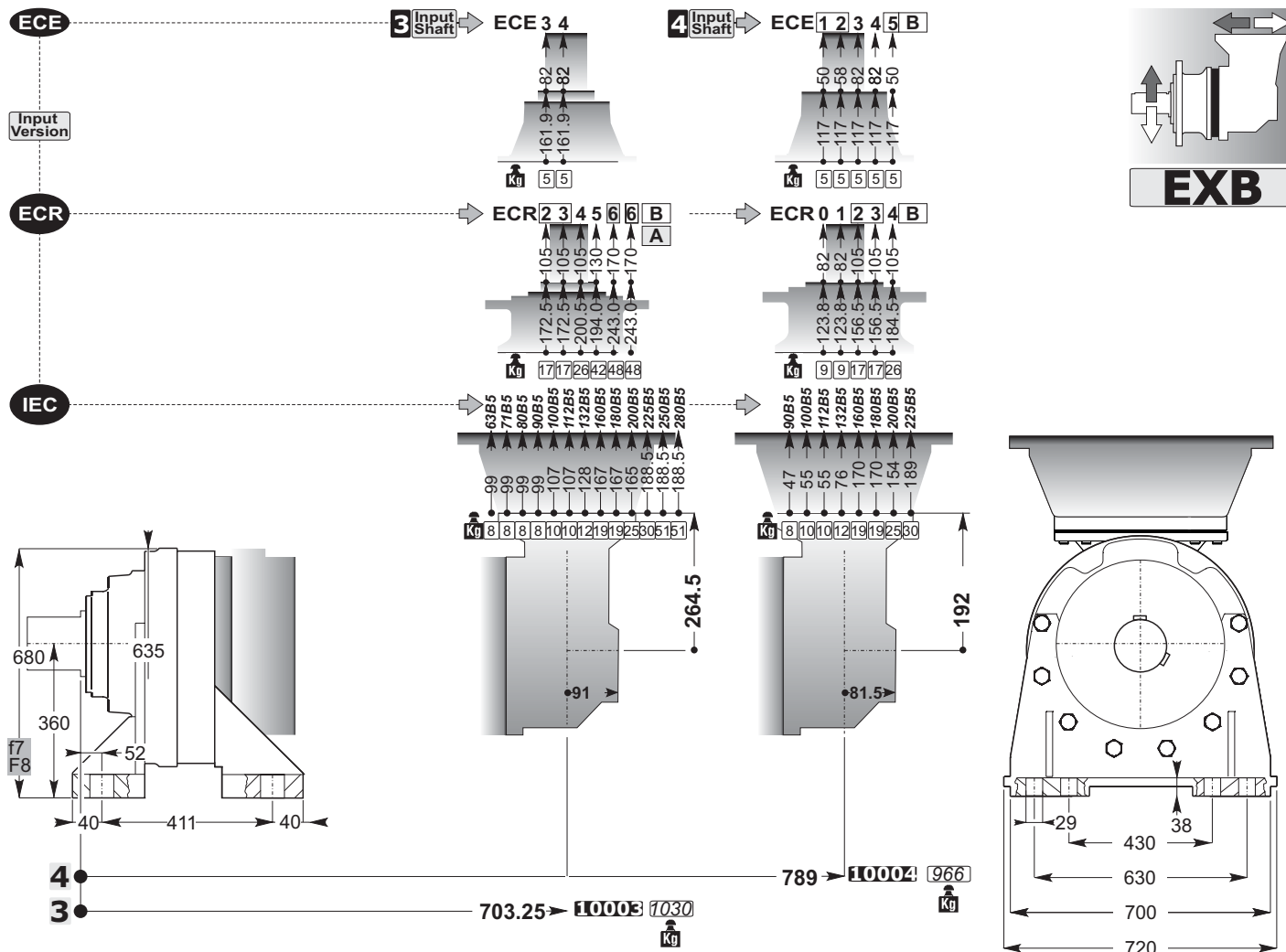
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Dimensions (mm):

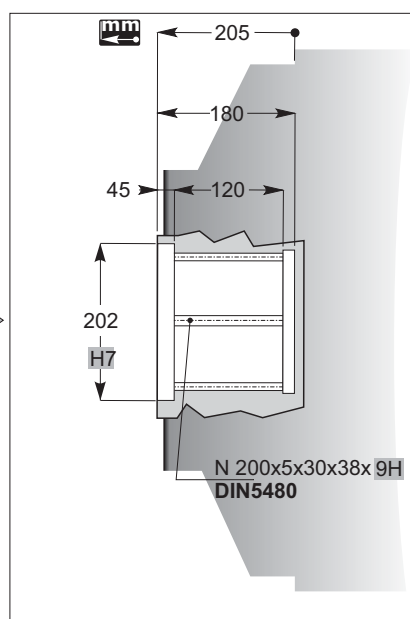
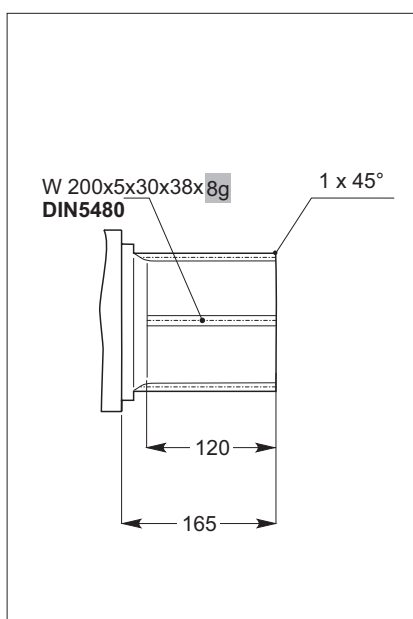
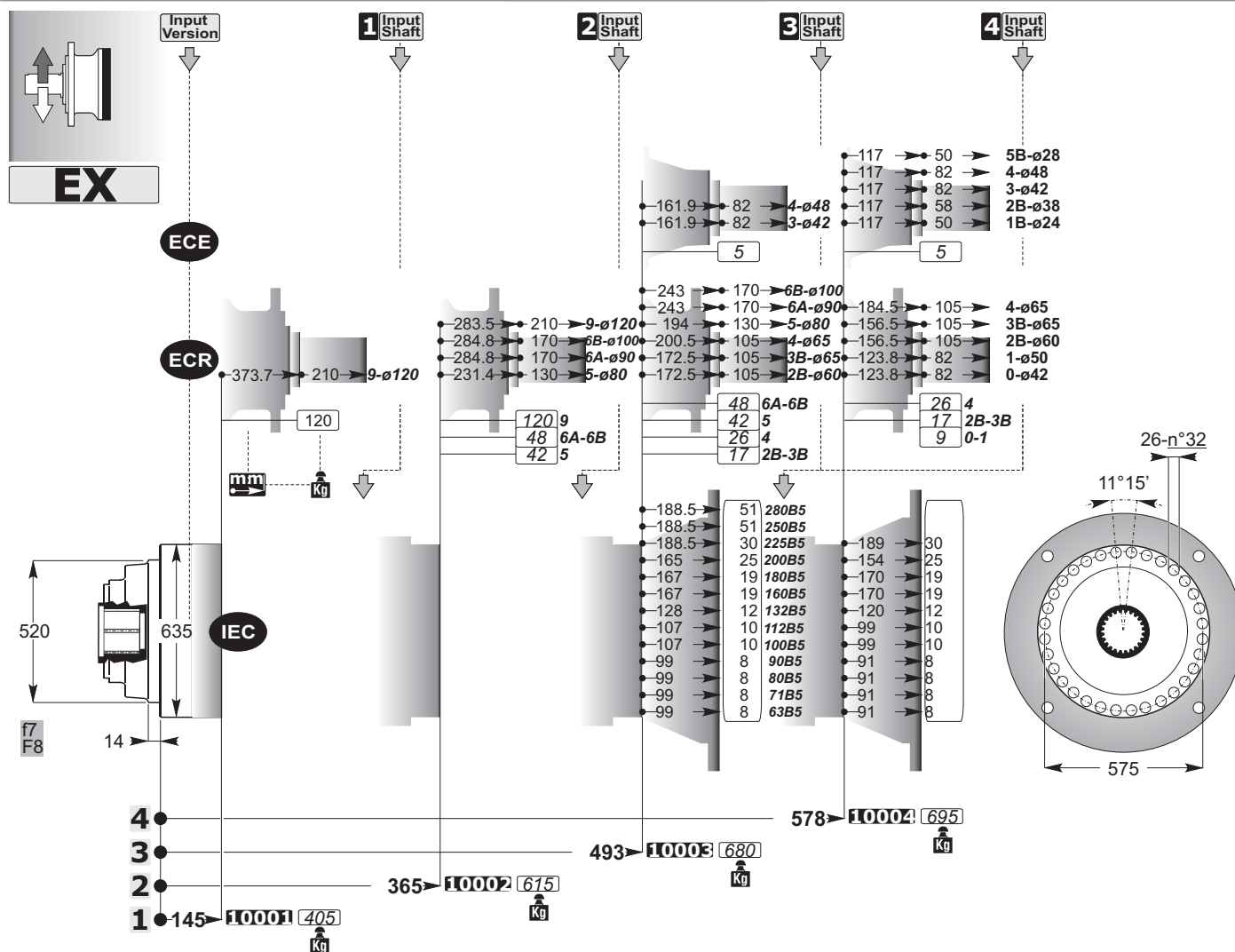
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Load correction factor

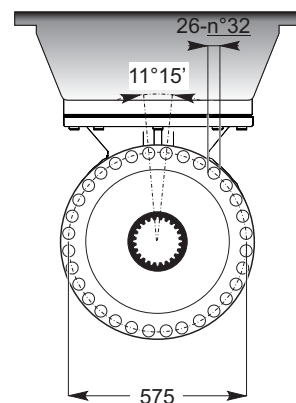
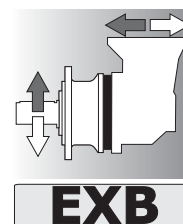
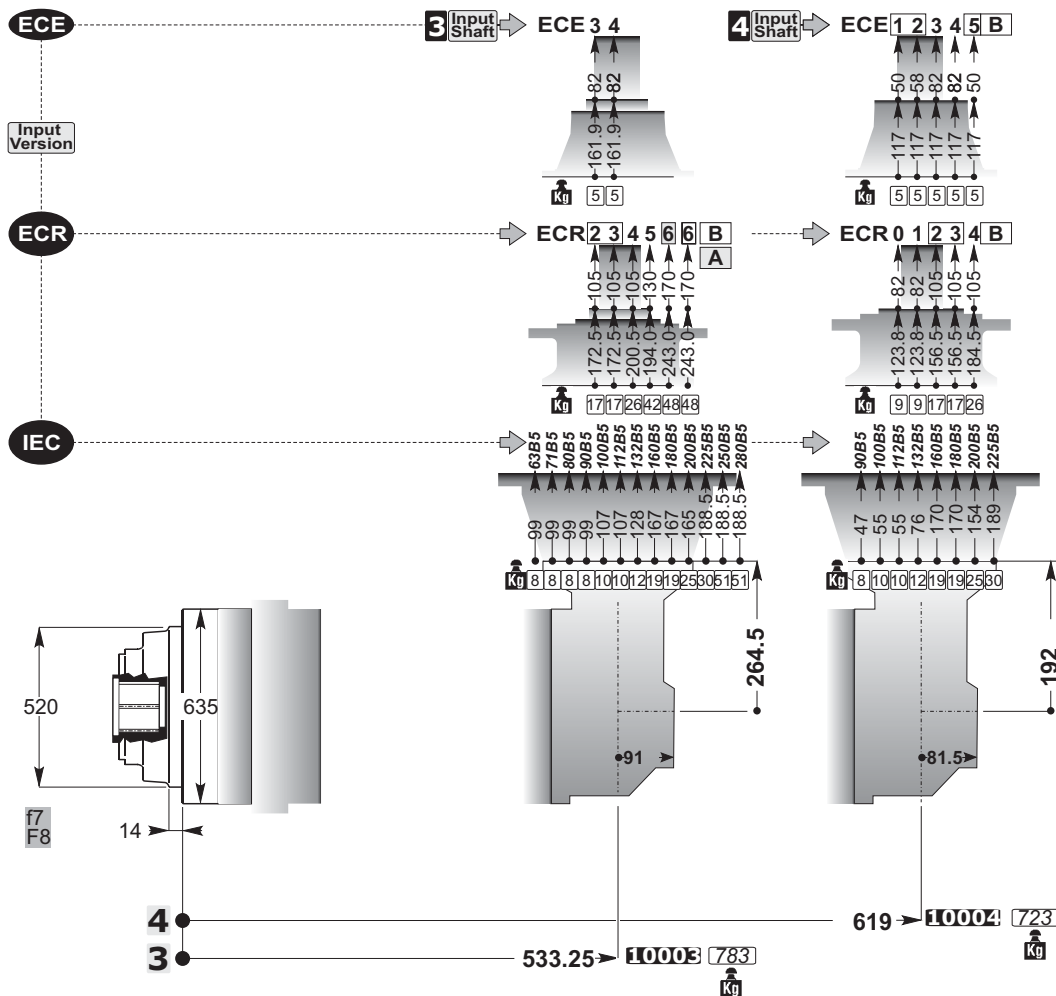




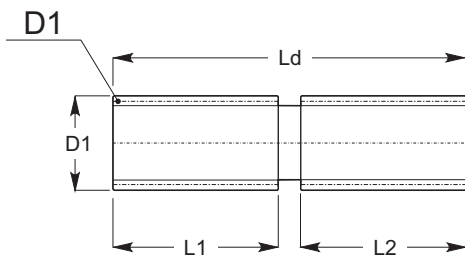
Accessories



**Output
Shafts**



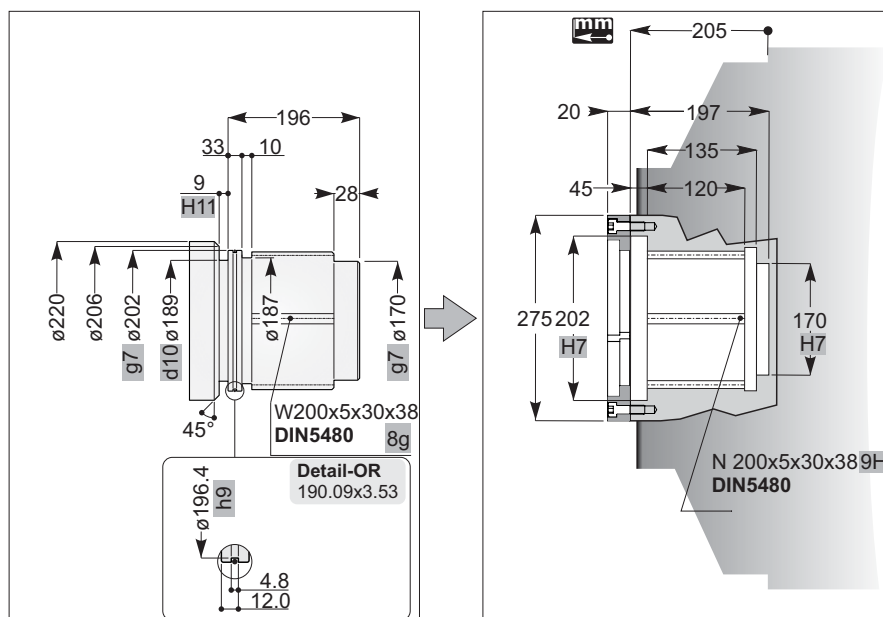
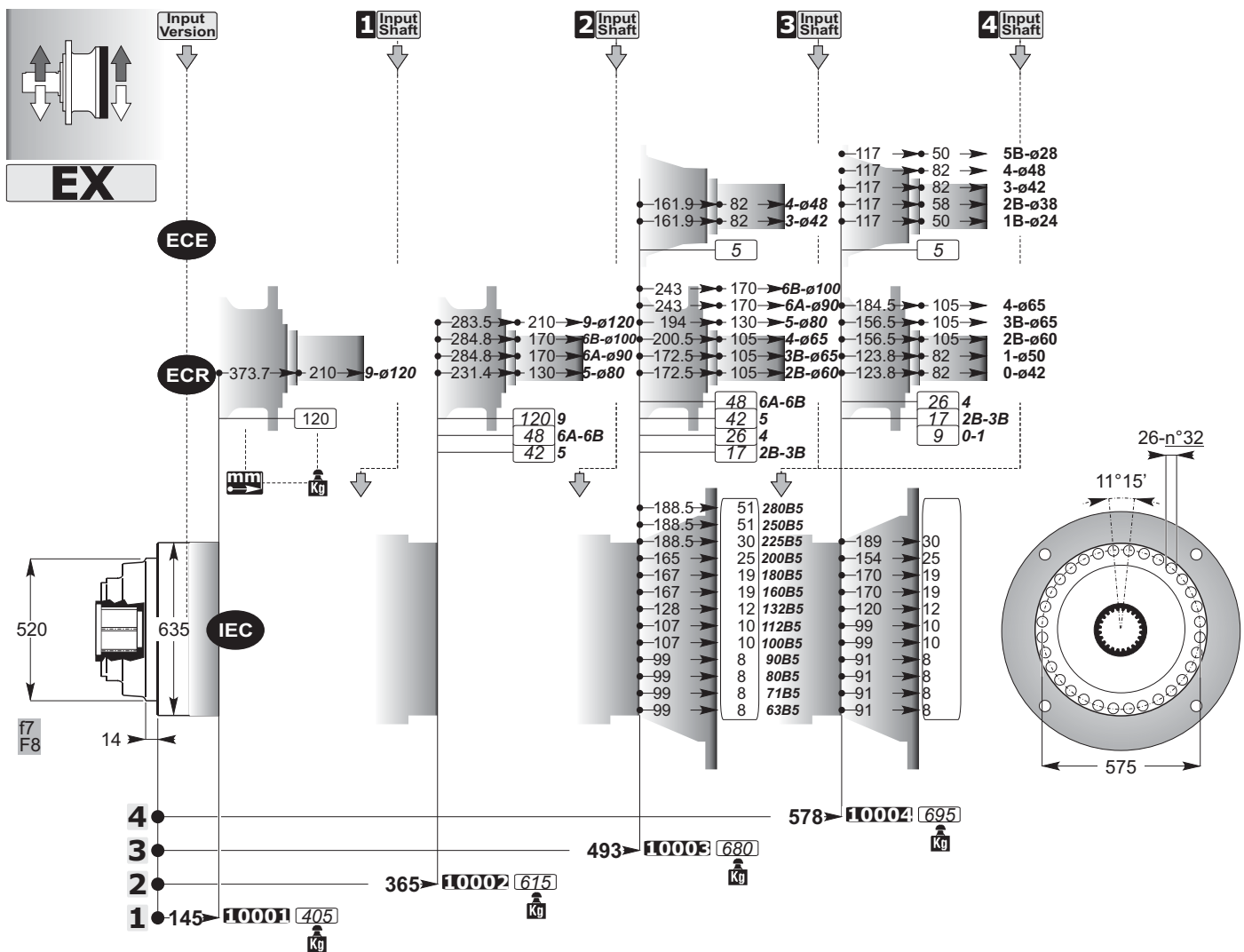
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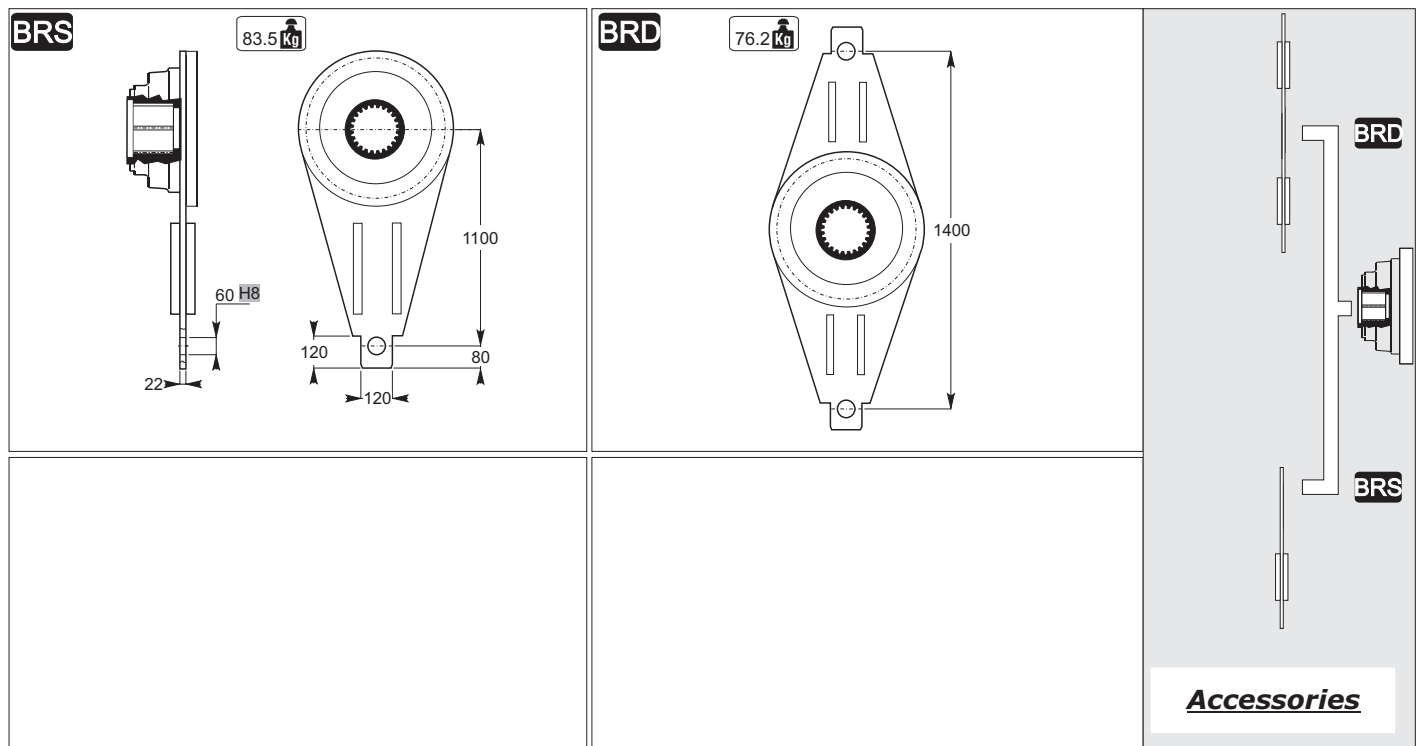
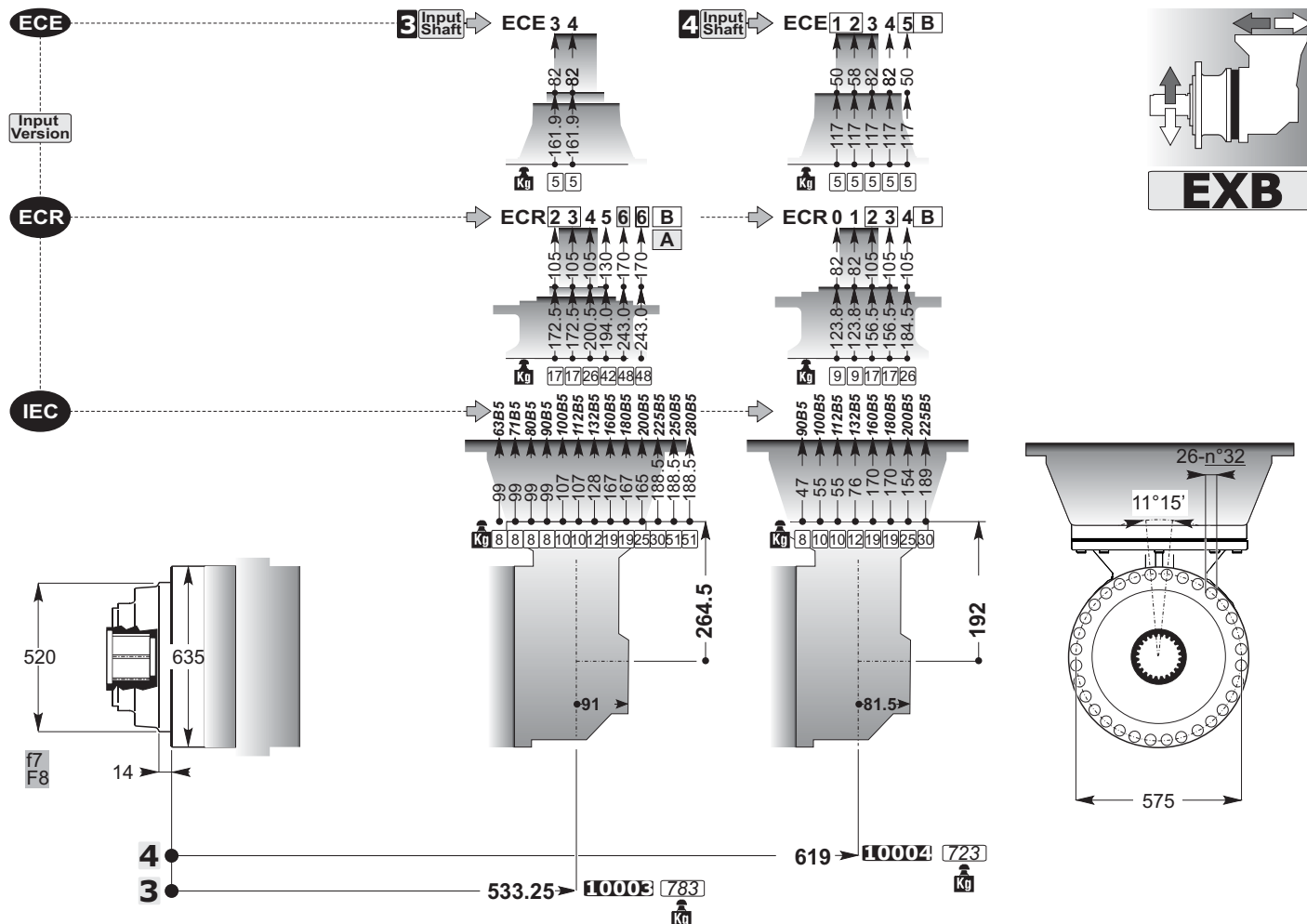


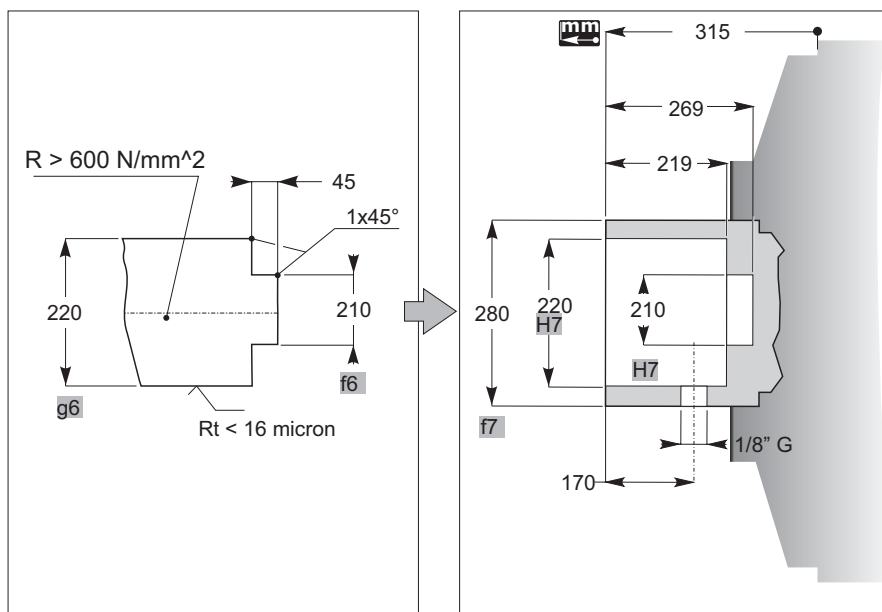
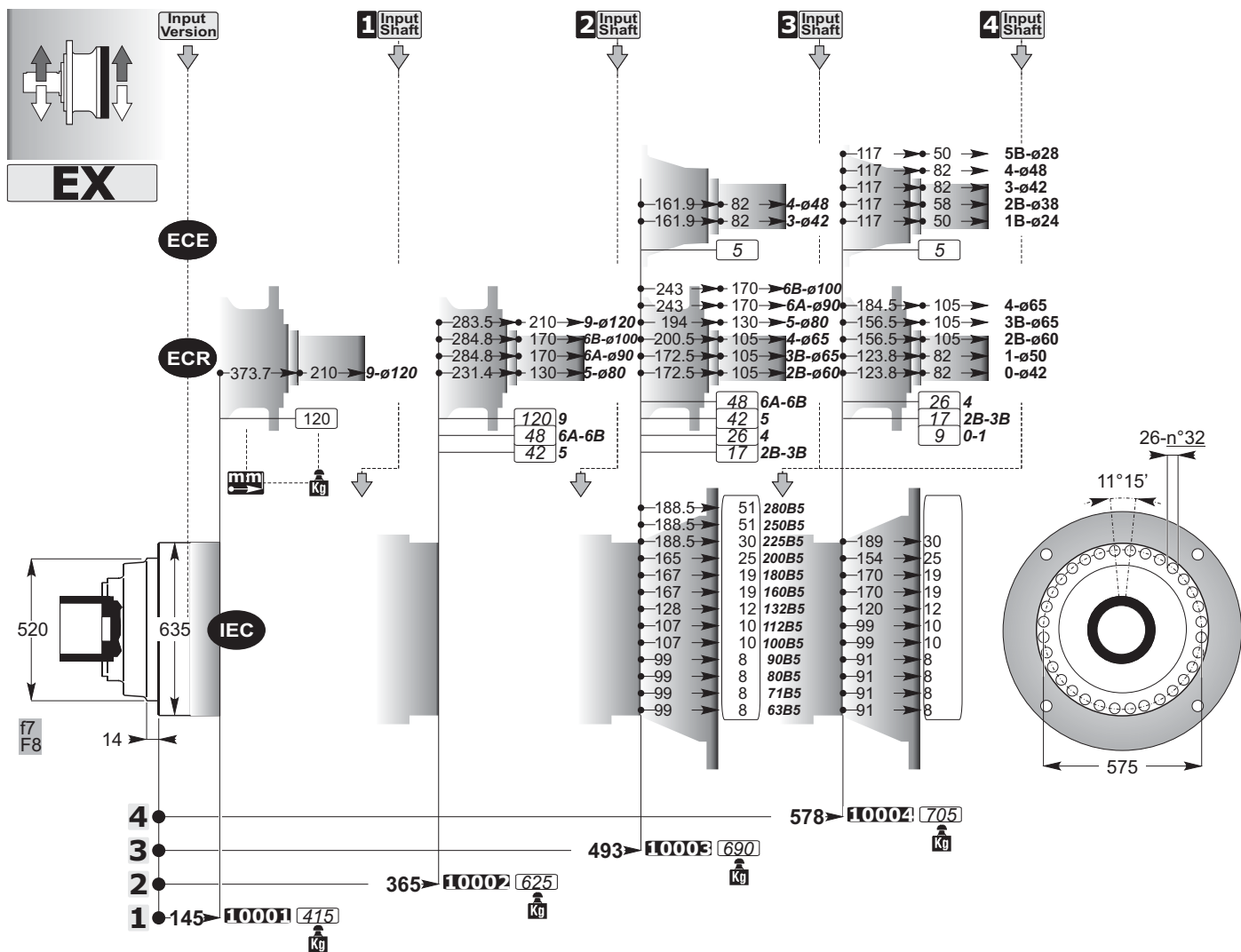
SD



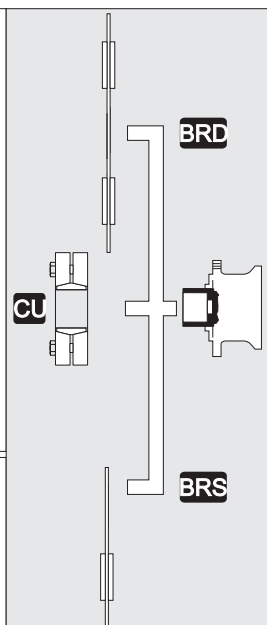
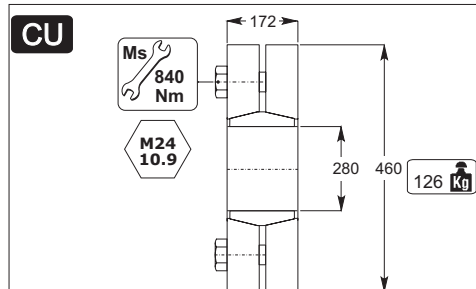
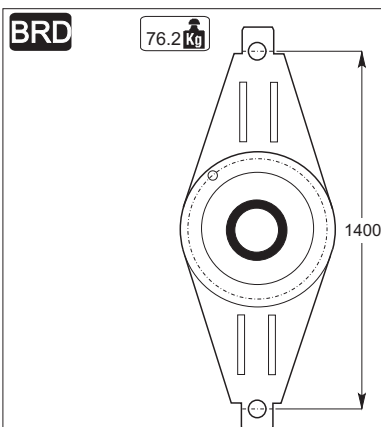
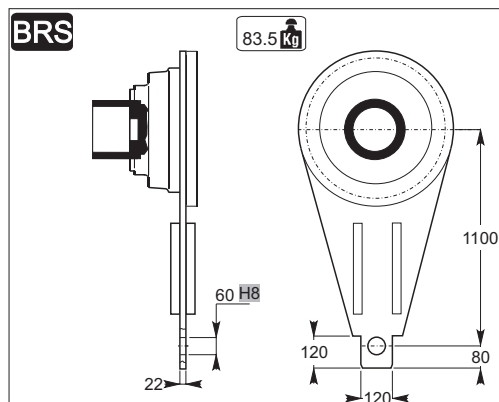
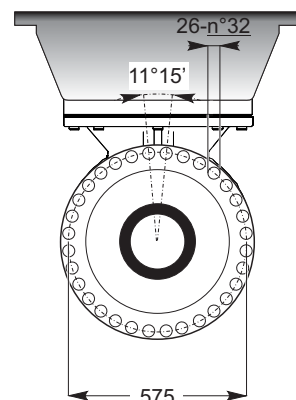
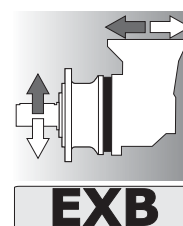
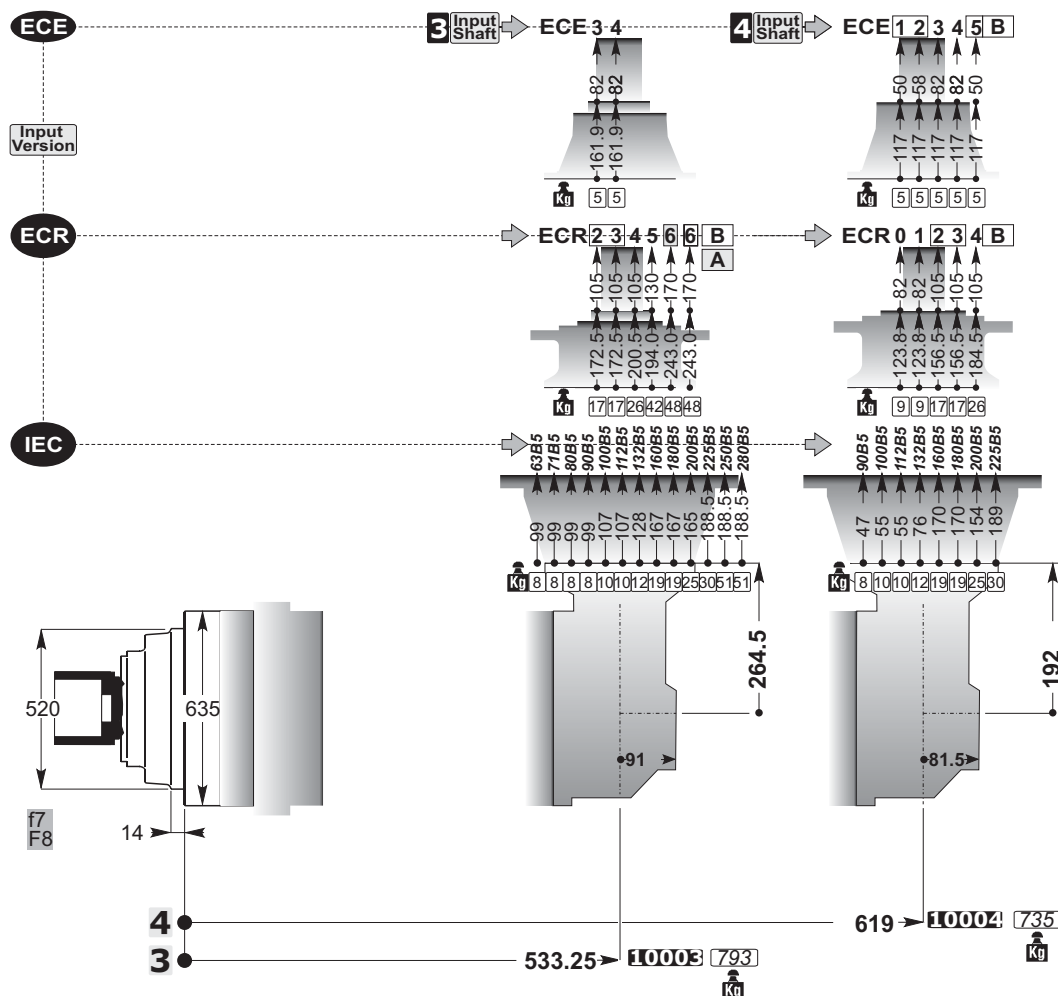
Accessories



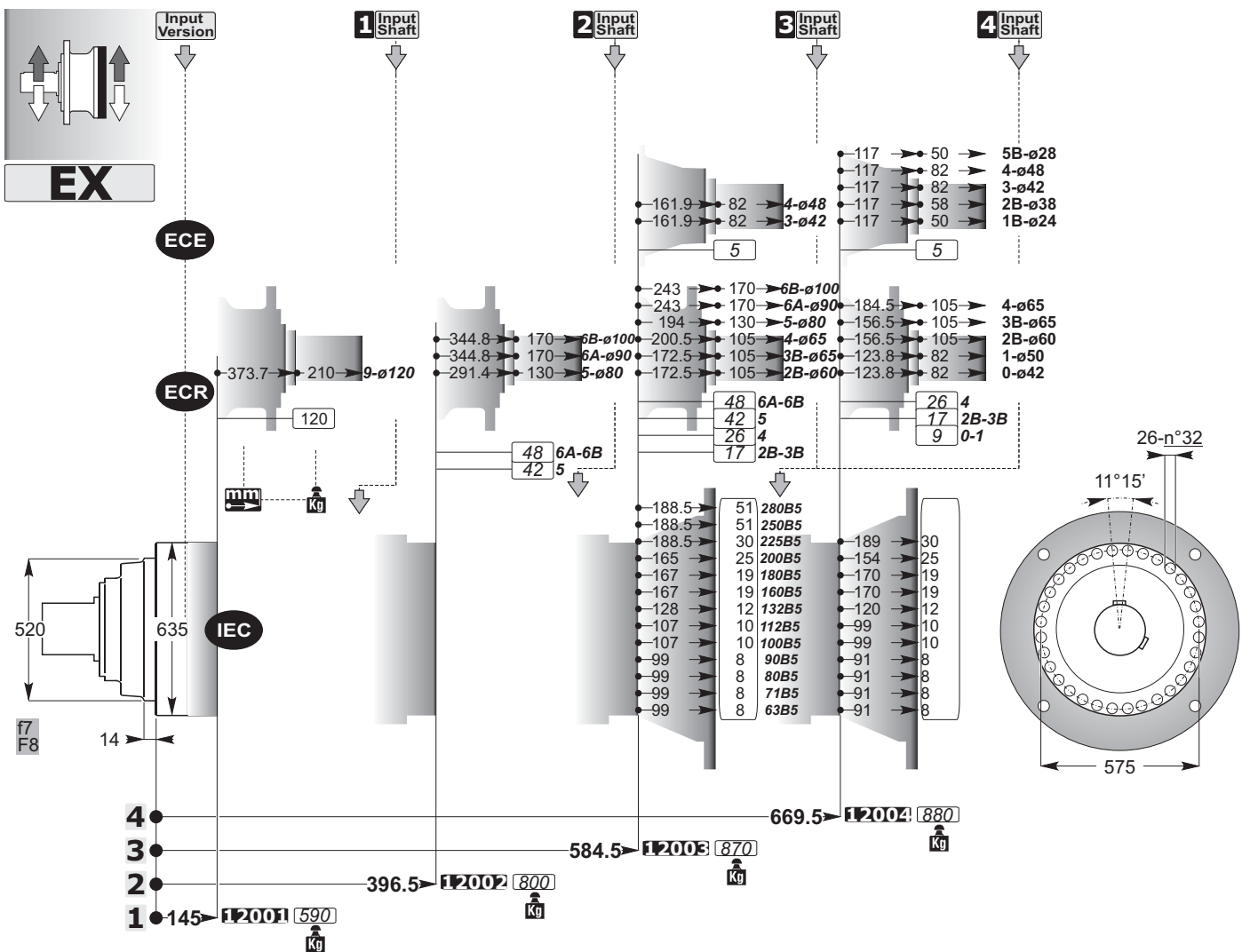




**Output
Shafts**



Accessories



ECE

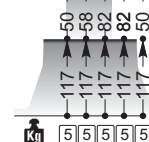
Input
Version

ECR

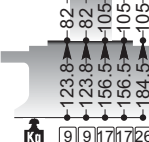
IEC

4 Input
Shaft

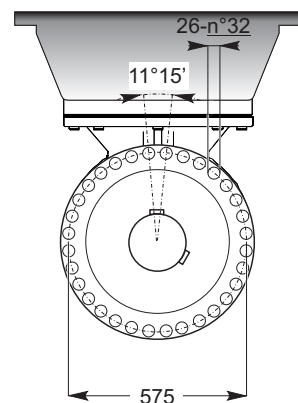
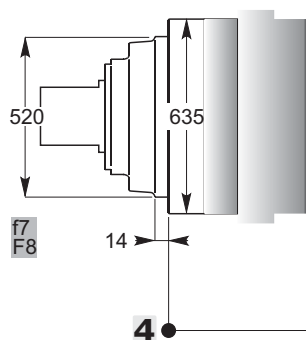
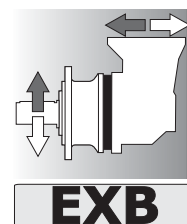
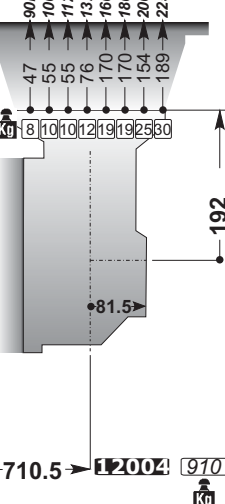
ECE 1 2 3 4 5 B



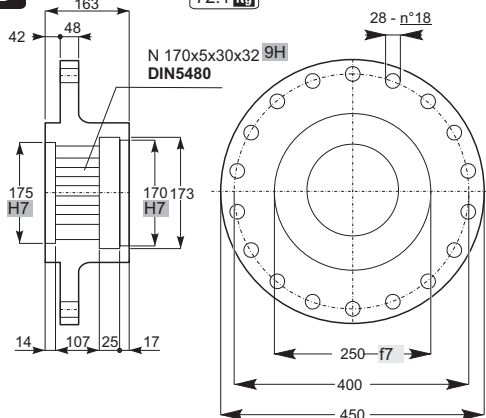
ECR 0 1 2 3 4 B



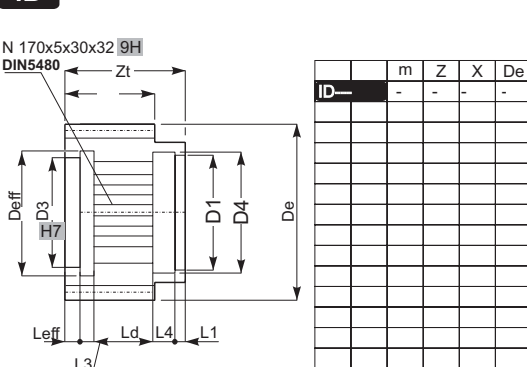
IEC 90B5 100B5 112B5 132B5 160B5 180B5 200B5 225B5



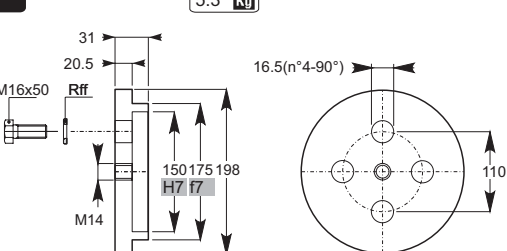
FD



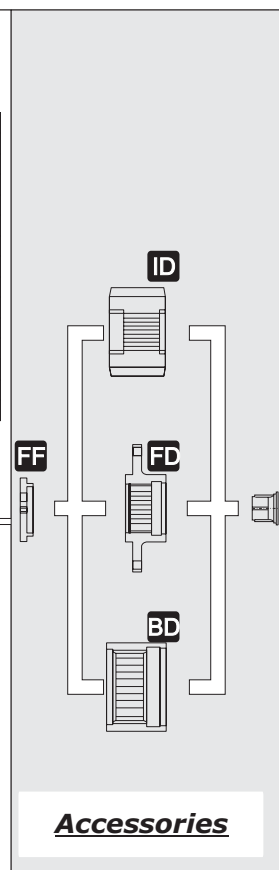
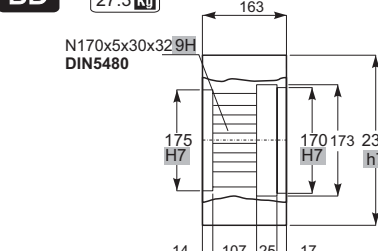
ID

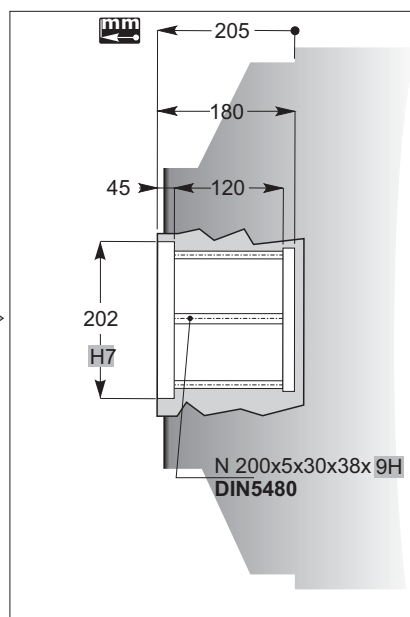
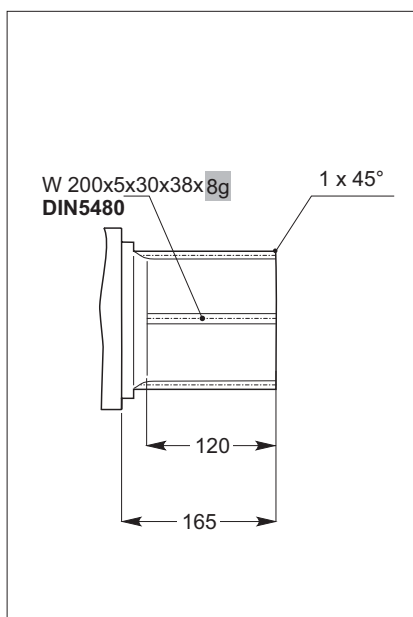
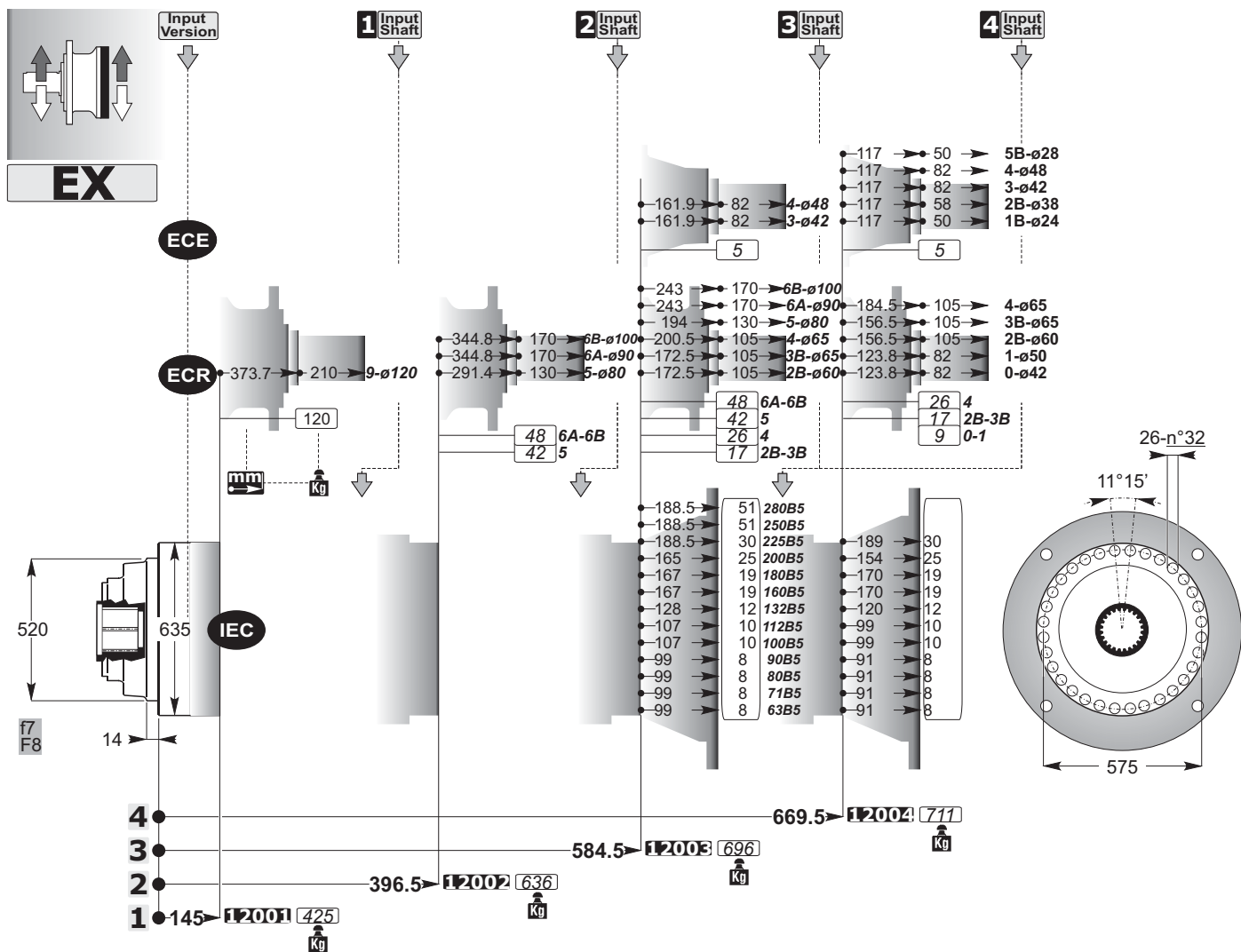


FF



BD





**Output
Shafts**

ECE

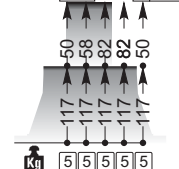
Input
Version

ECR

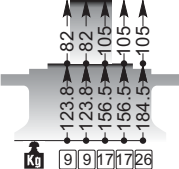
IEC

4 Input
Shaft

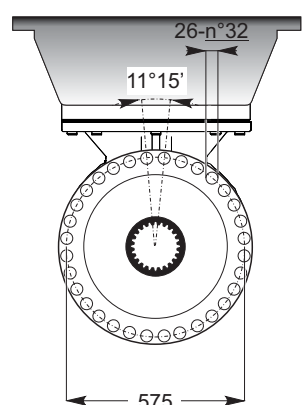
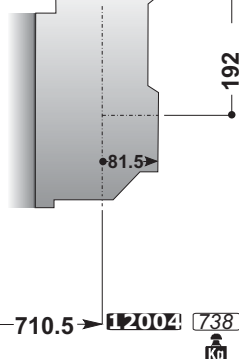
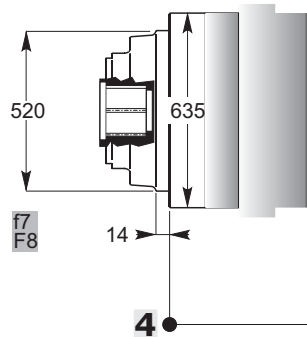
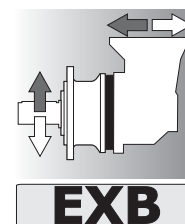
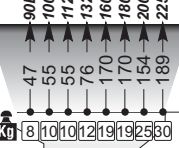
ECE 1 2 3 4 5 B



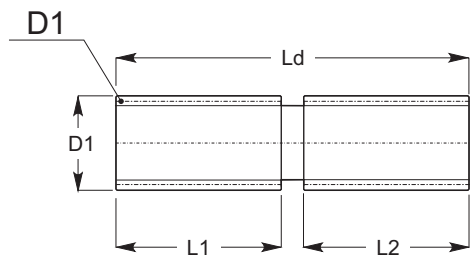
ECR 0 1 2 3 4 B



IEC 90B5 100B5 112B5 132B5 160B5 180B5 200B5 225B5



SD

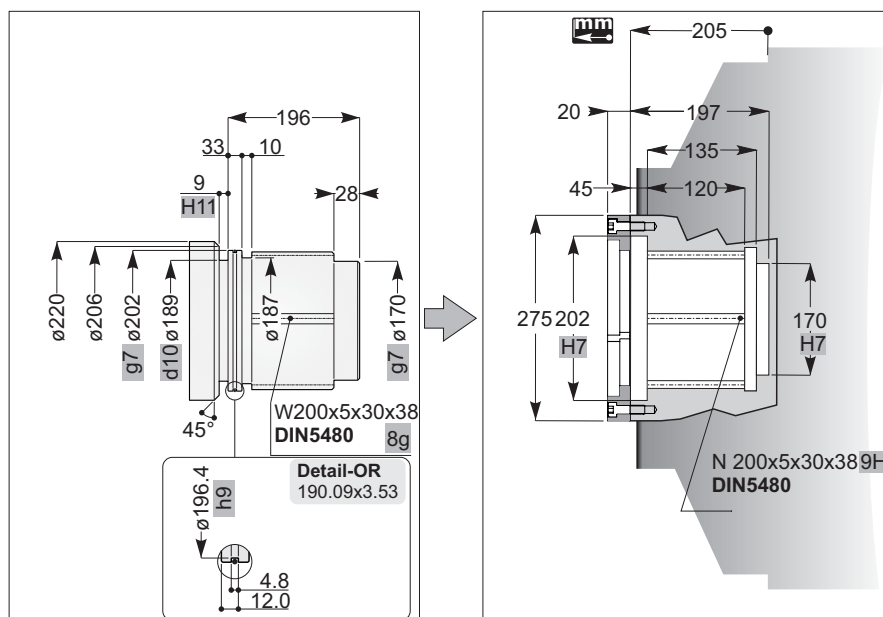
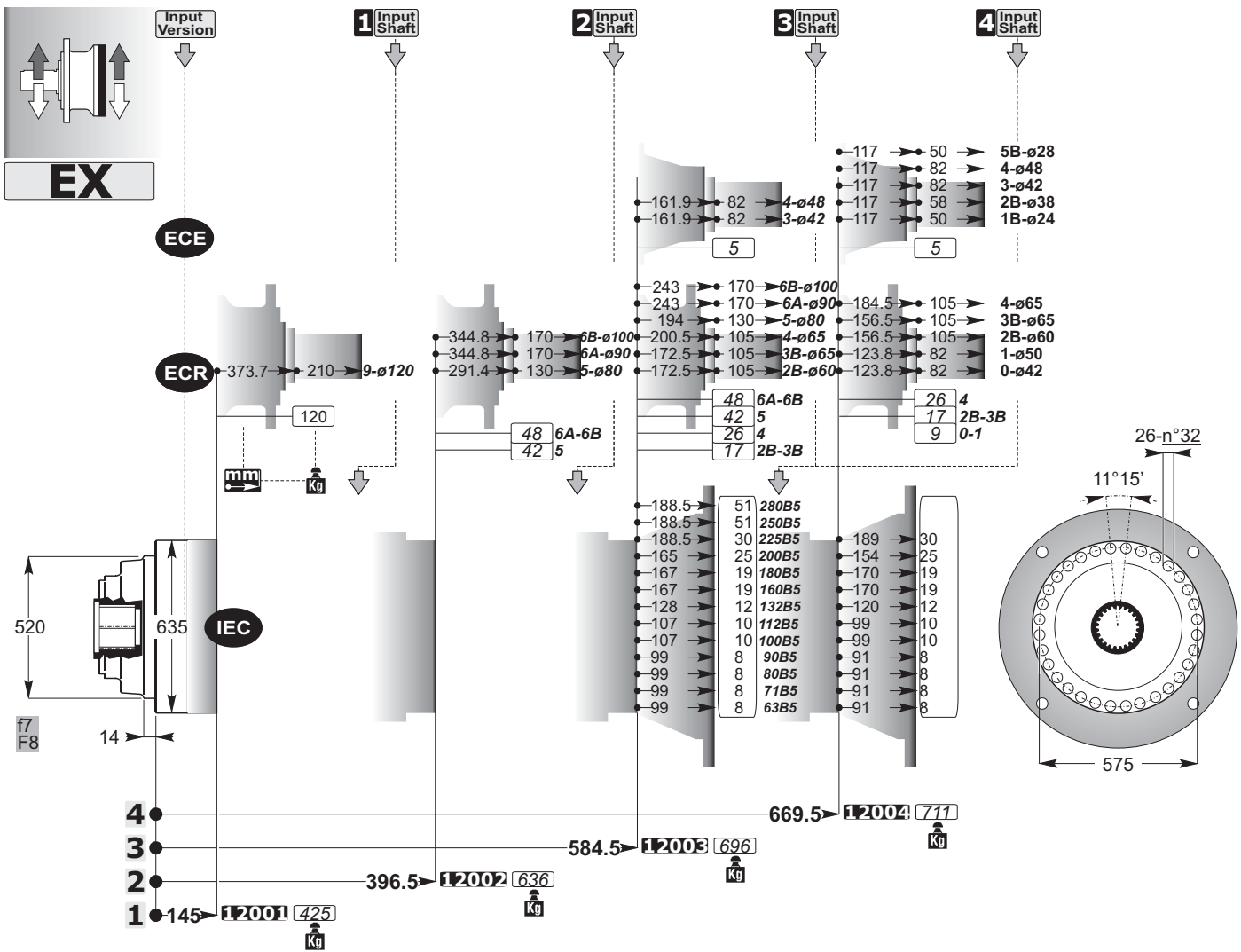


SD



Accessories

mm
C



ECE

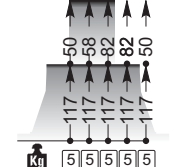
Input
Version

ECR

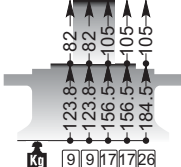
IEC

4 Input
Shaft

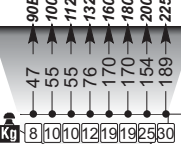
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B



IEC 90B5 100B5 112B5 132B5 160B5 180B5 200B5 225B5



8 10 10 12 19

19 25 80

192

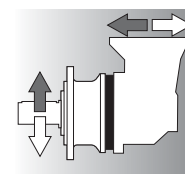
81.5

710.5

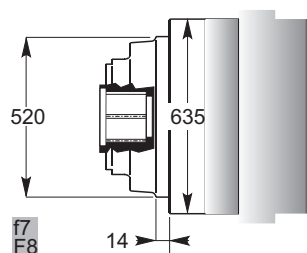
12004

738

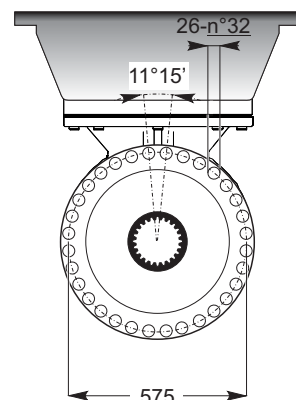
kg



EXB

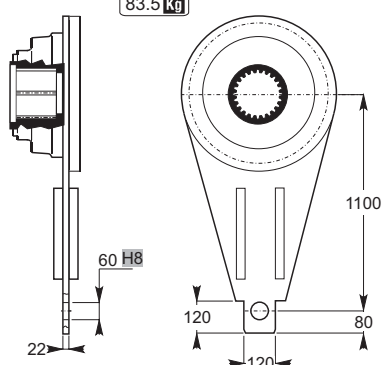


4



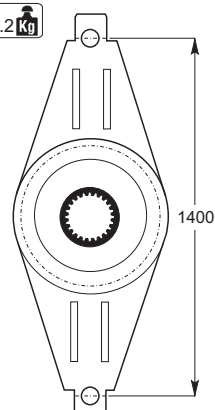
BRS

83.5 kg



BRD

76.2 kg



BRD

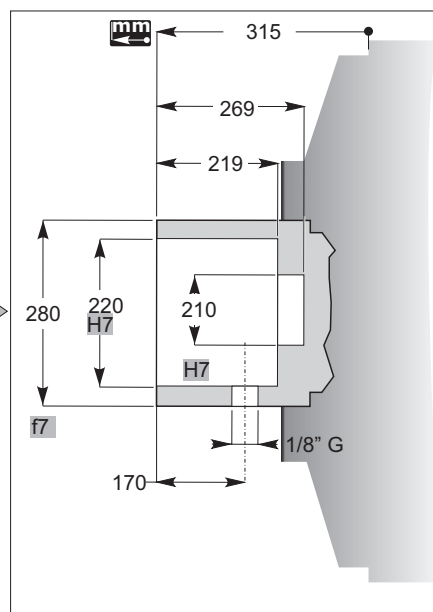
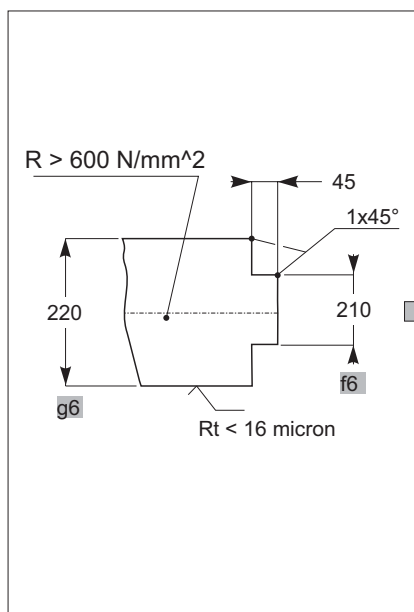
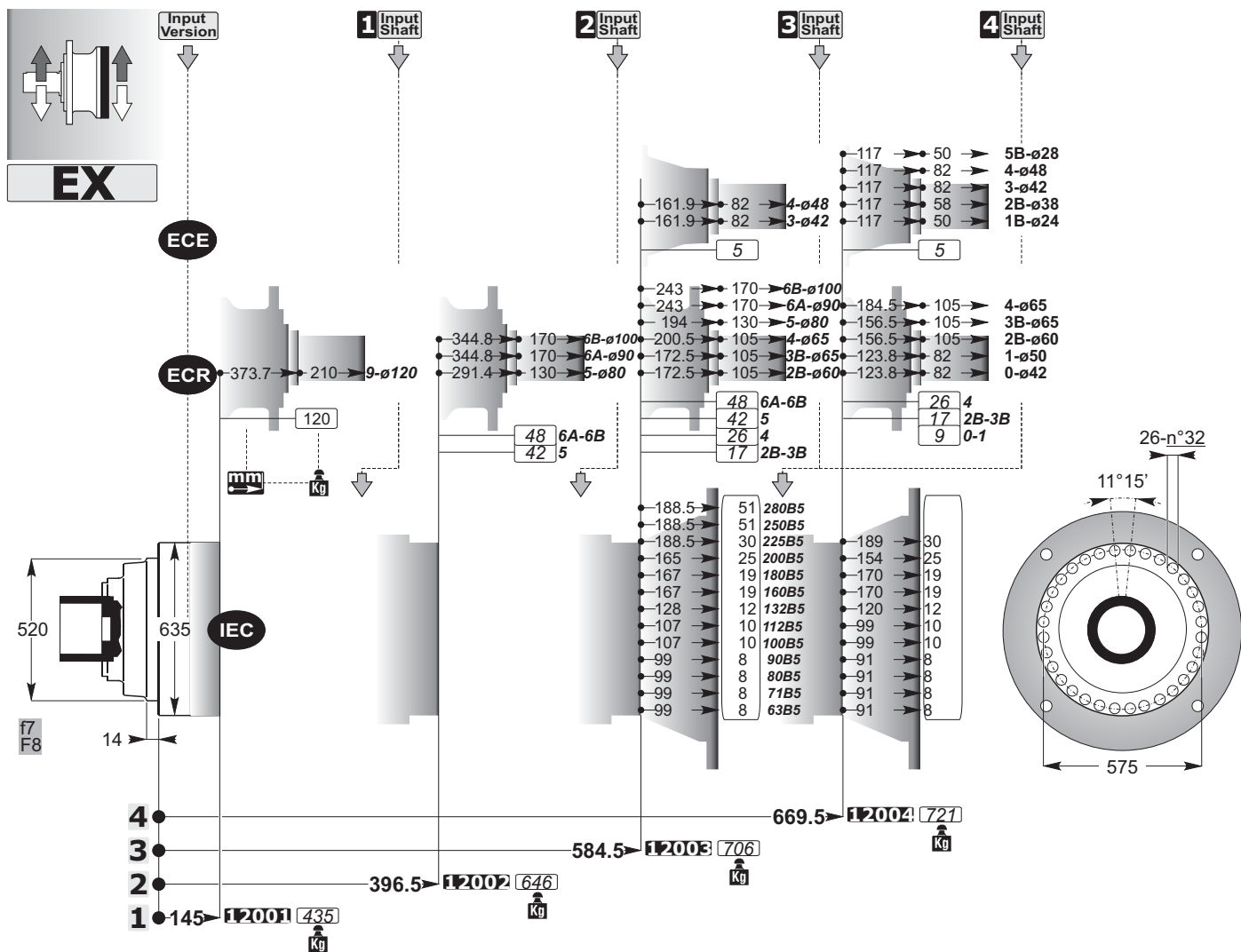
C

mm

C

BRS

Accessories



Output Shafts

ECE

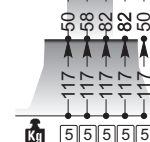
Input
Version

ECR

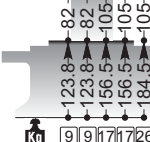
IEC

4 Input
Shaft

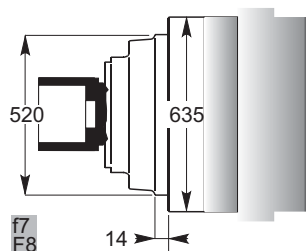
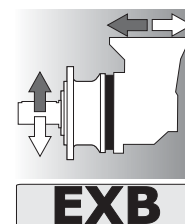
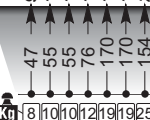
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B



IEC 9 9 17 17 26



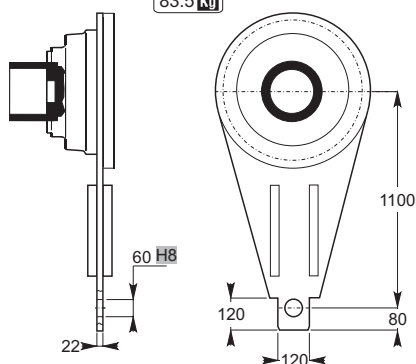
4

710.5 12004 748

kg

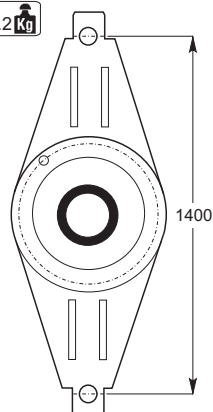
BRS

83.5 kg



BRD

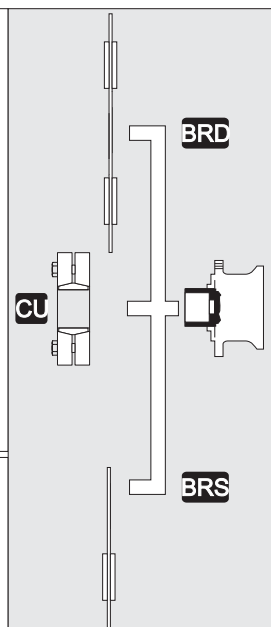
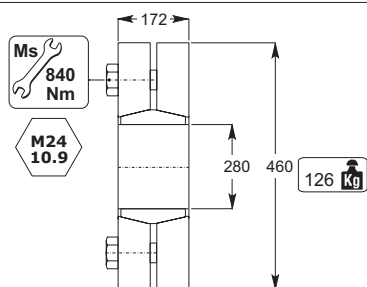
76.2 kg



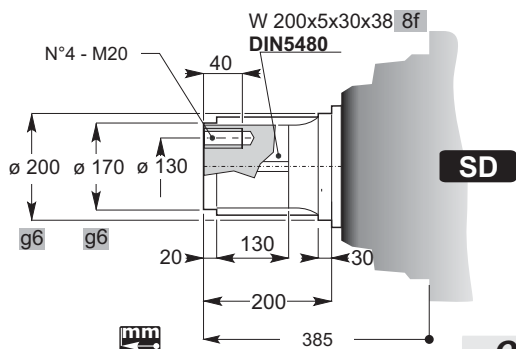
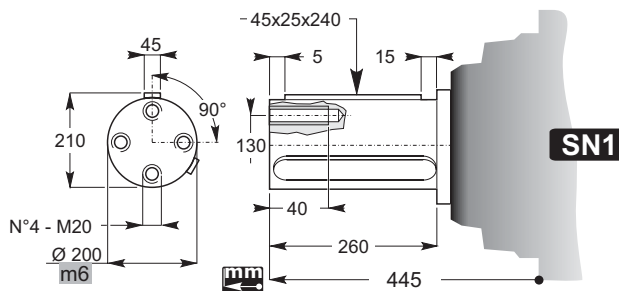
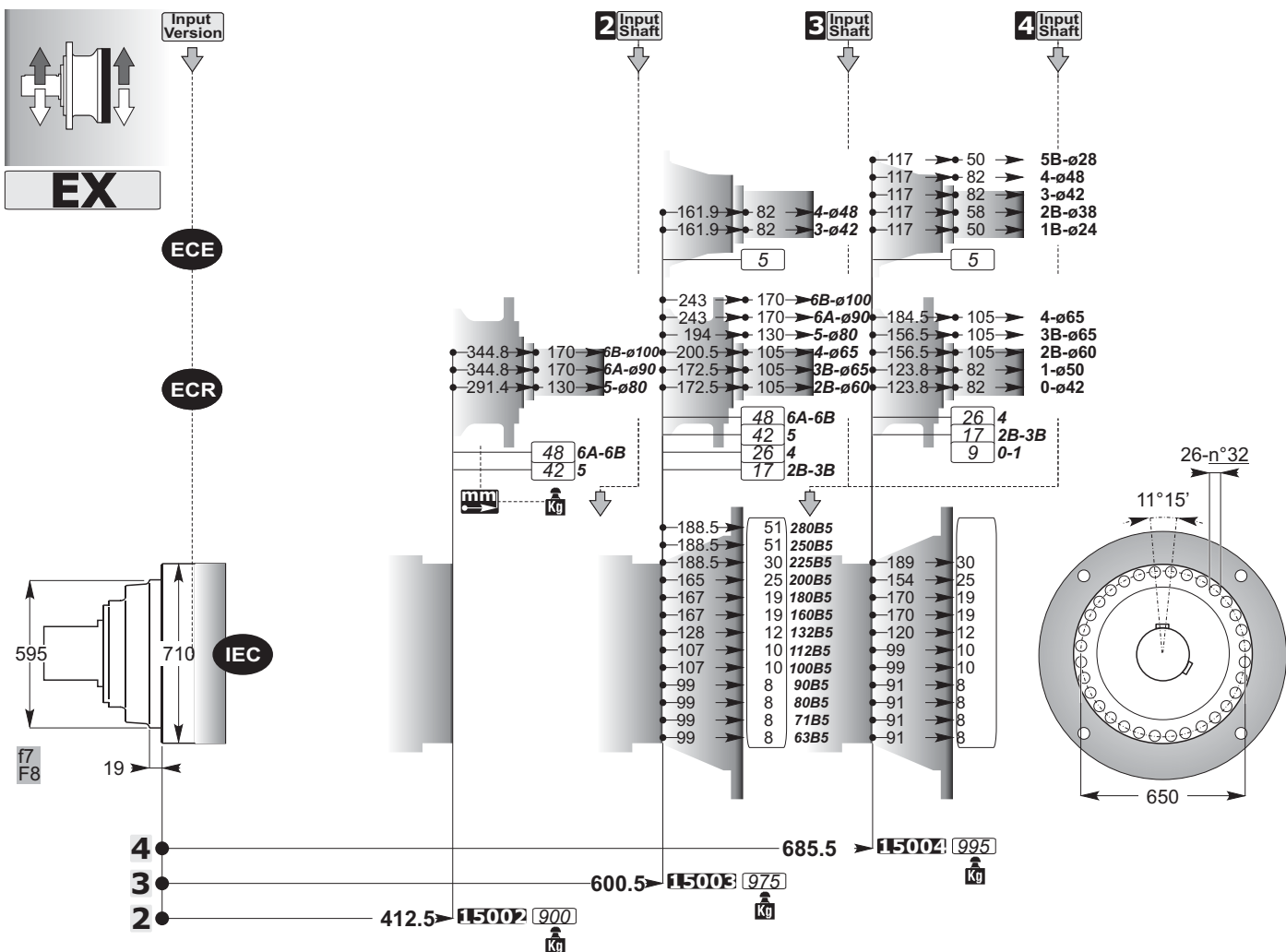
CU

Ms 840 Nm

M24 10.9

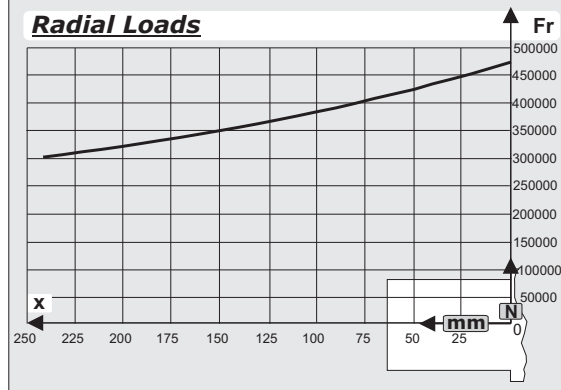


Accessories



Output Shafts

Radial Loads



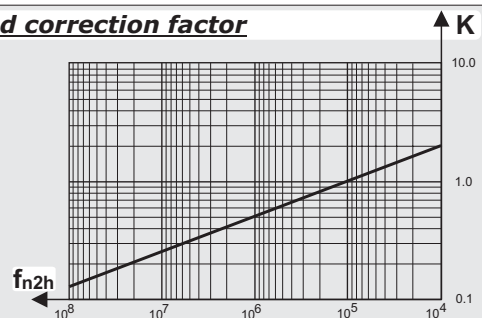
Axial Loads

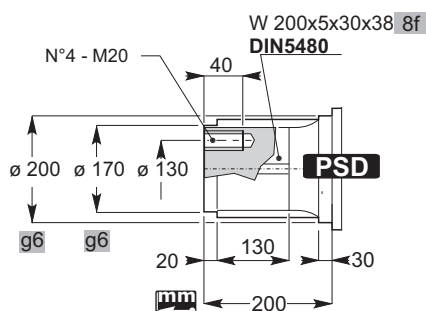
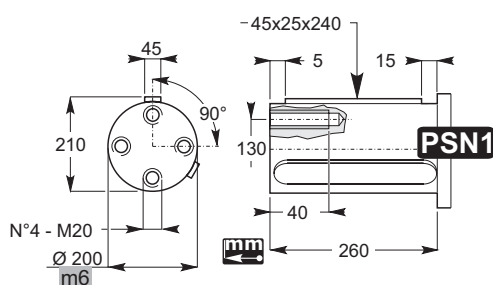
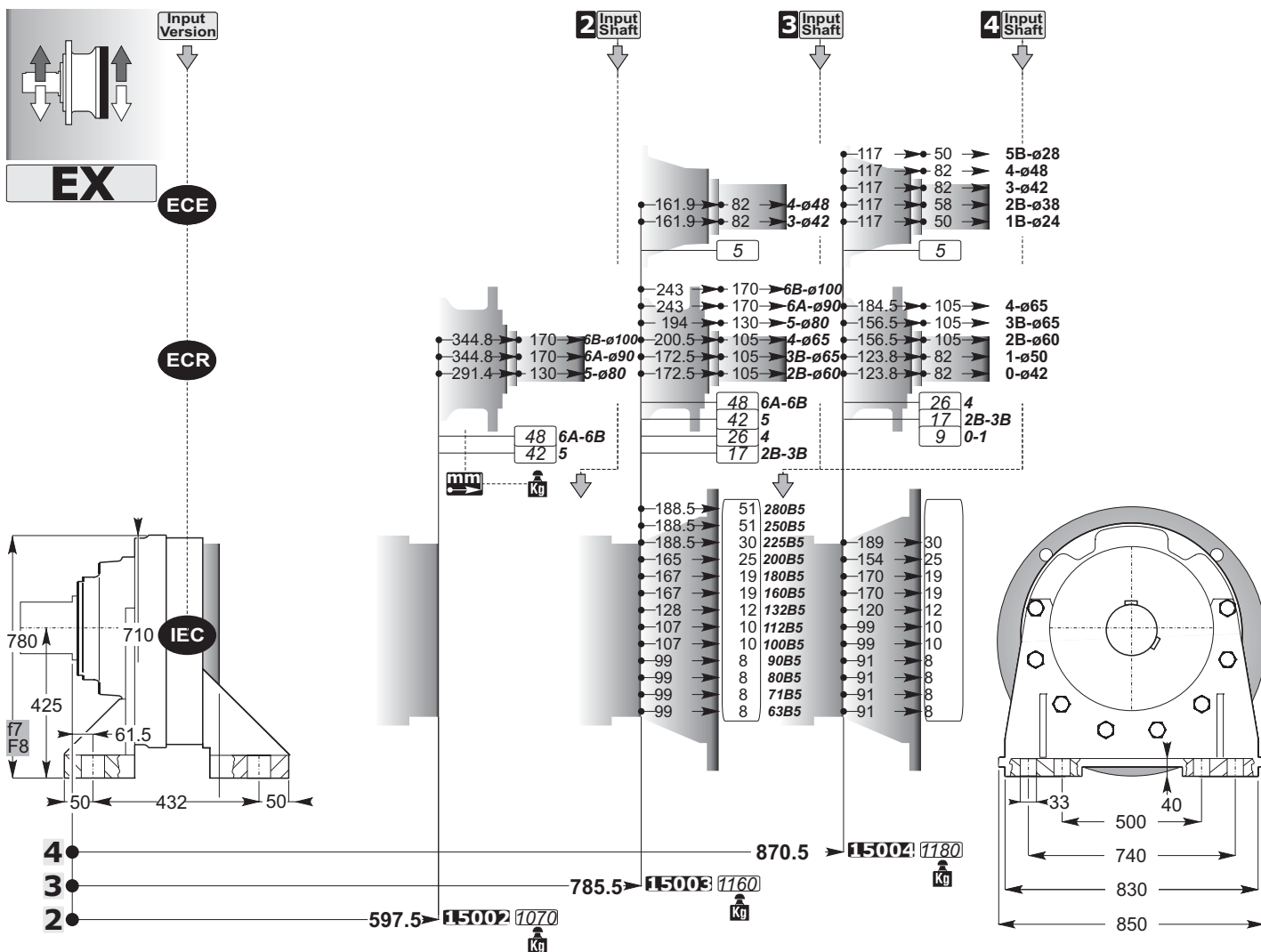
- 41733 >

N Fa

< 146048 -

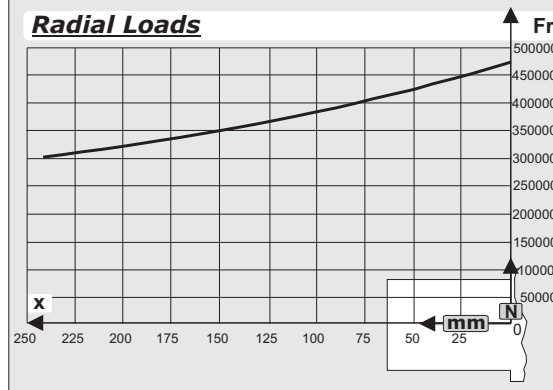
Load correction factor





Output Shafts

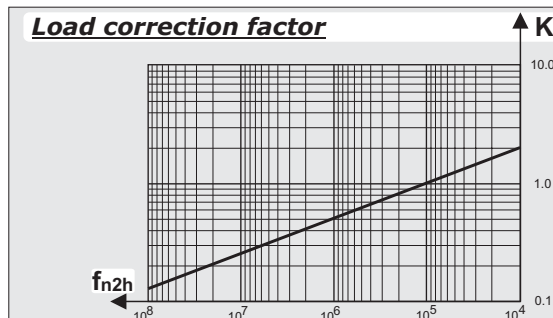
Radial Loads

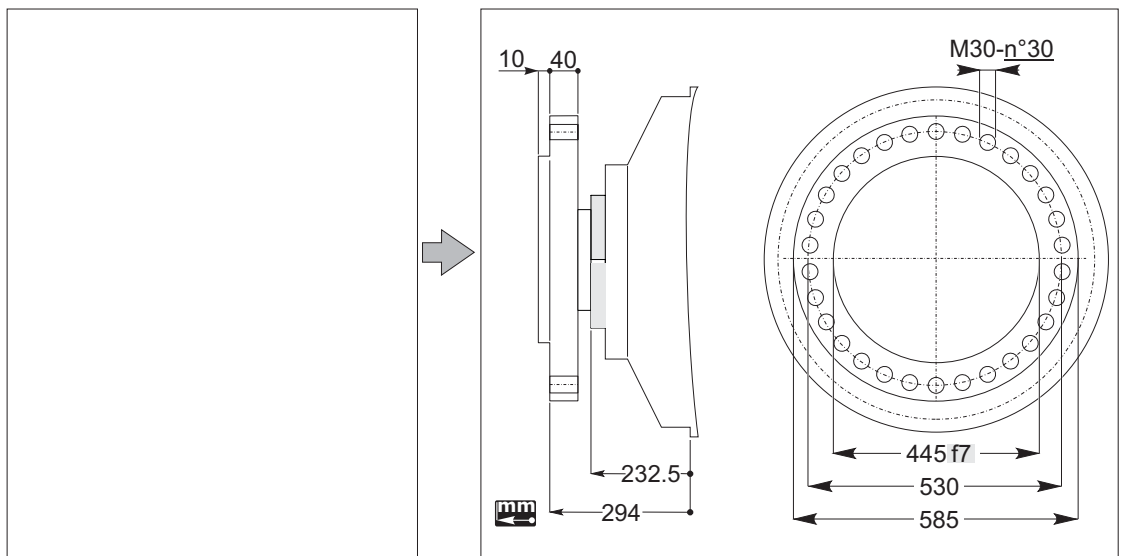
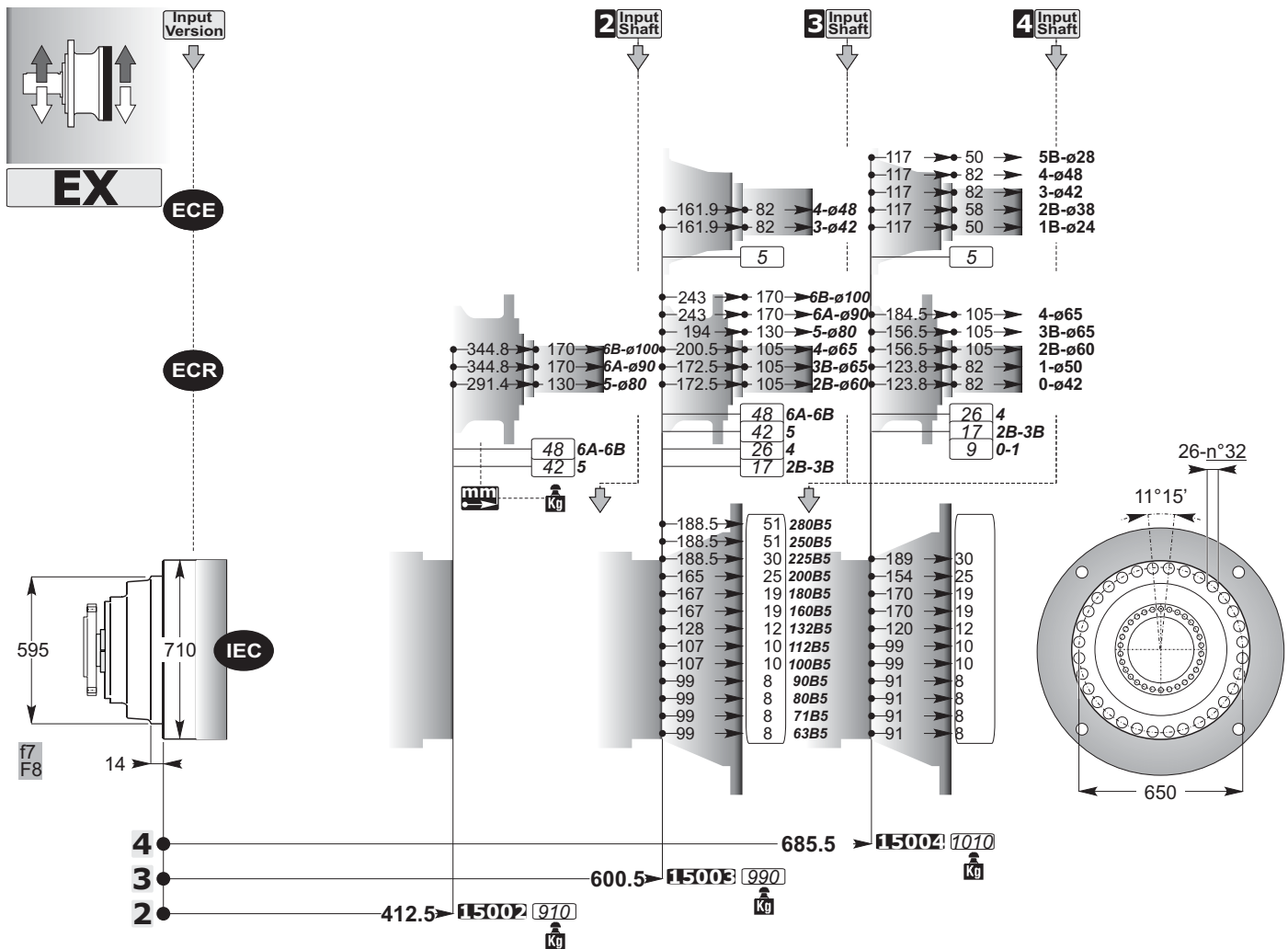


Axial Loads

- 41733 >
N Fa
< 146048 -

Load correction factor





ECE

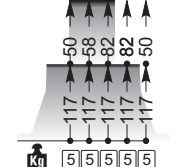
Input
Version

ECR

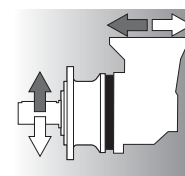
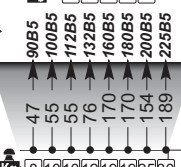
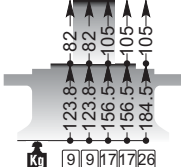
IEC

4 Input
Shaft

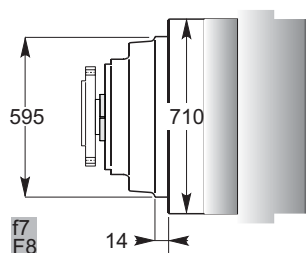
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B



EXB



f7
F8

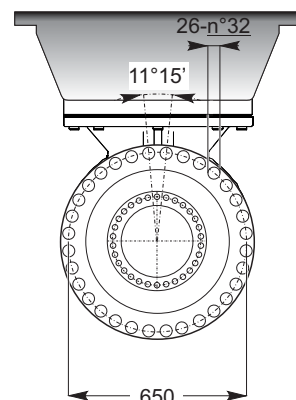
14

4

726.5

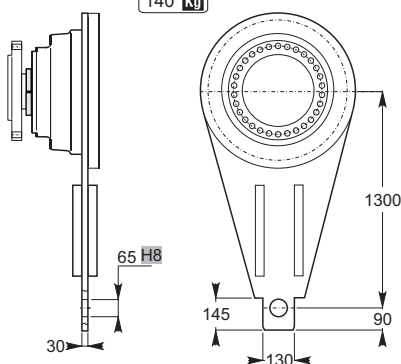
15004 1055

Kg



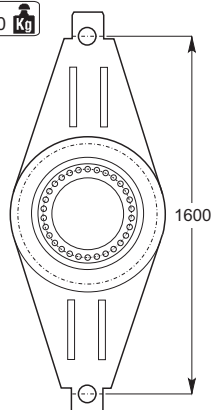
BRS

140 Kg



BRD

120 Kg

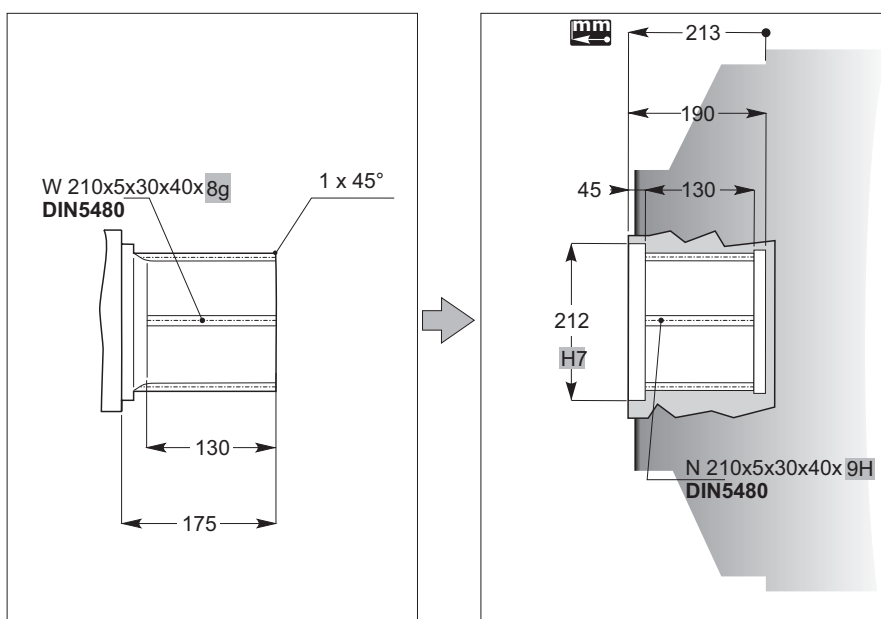
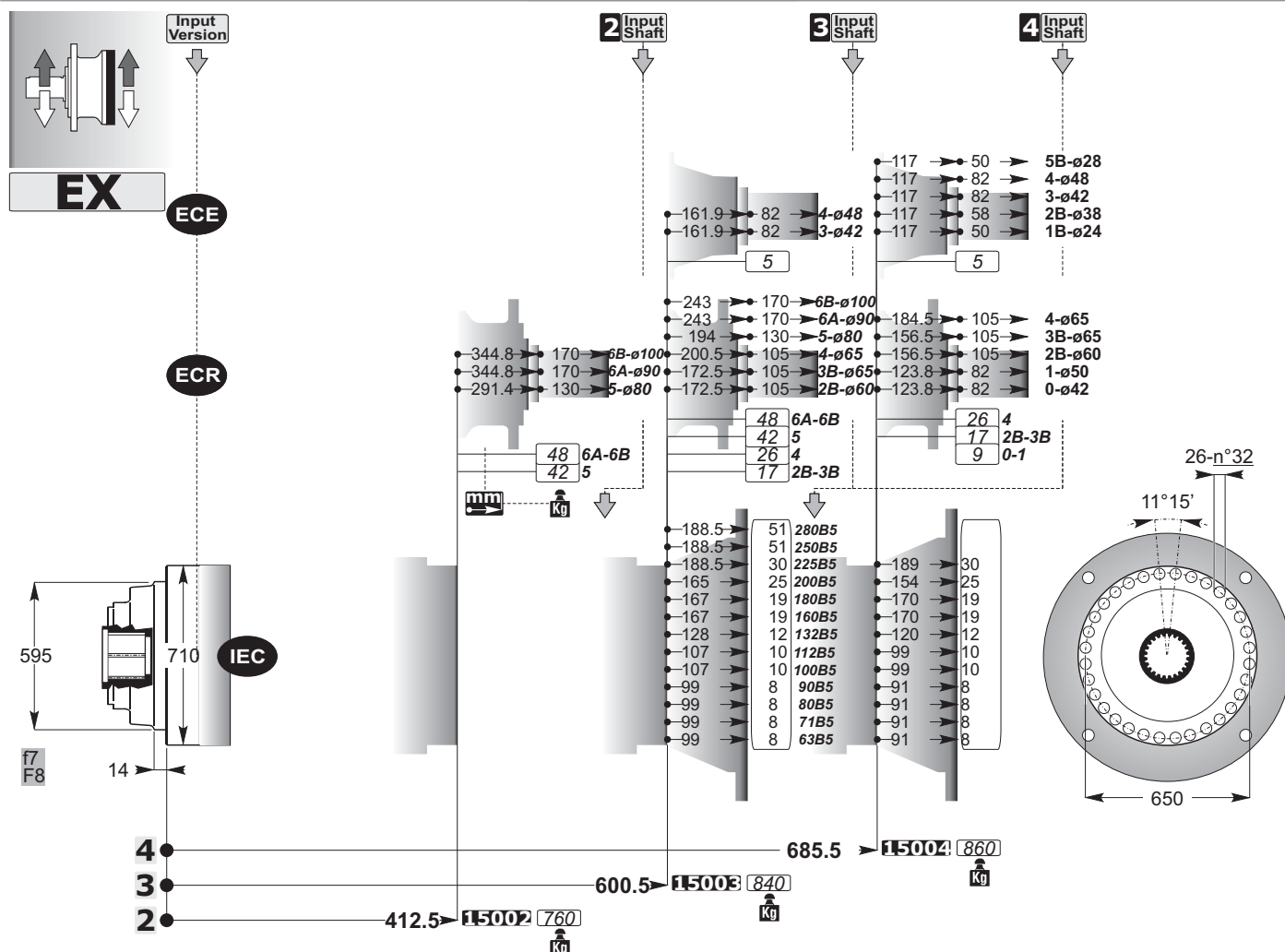


BRD

BRS

Accessories

mm
C



**Output
Shafts**

ECE

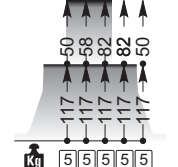
Input
Version

ECR

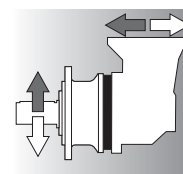
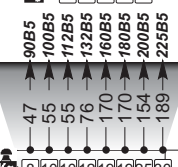
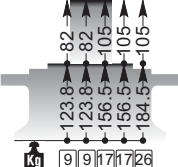
IEC

4 Input
Shaft

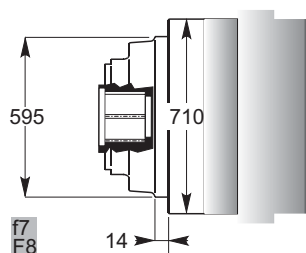
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B



EXB

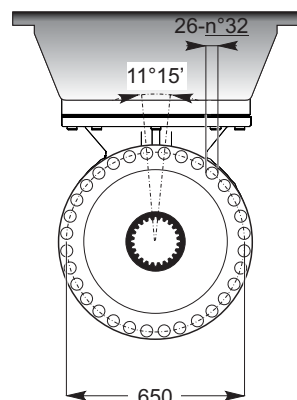


4

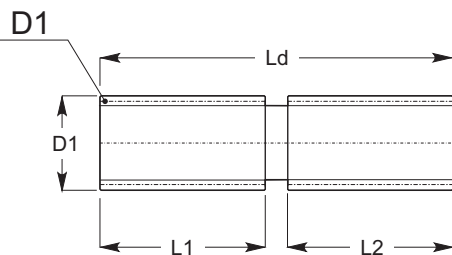
726.5

15004 905

kg



SD



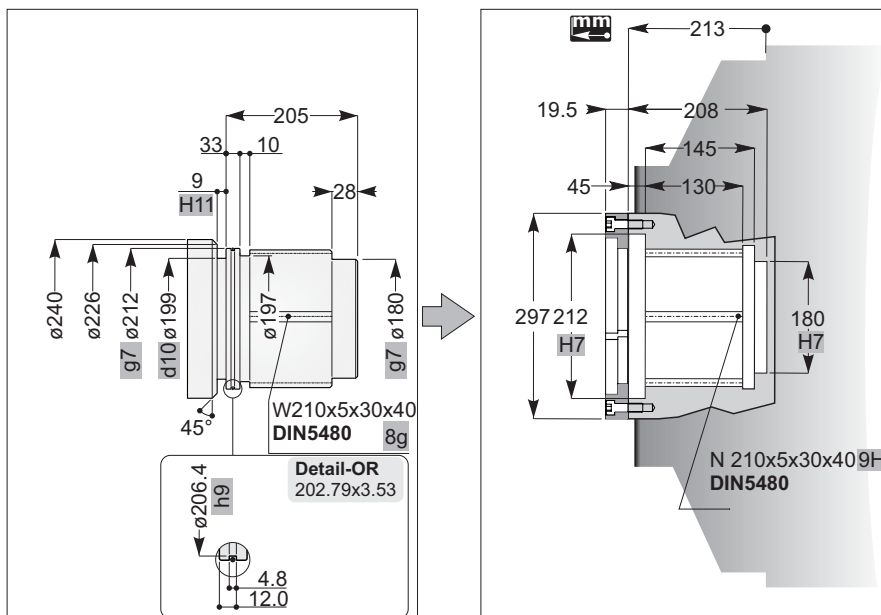
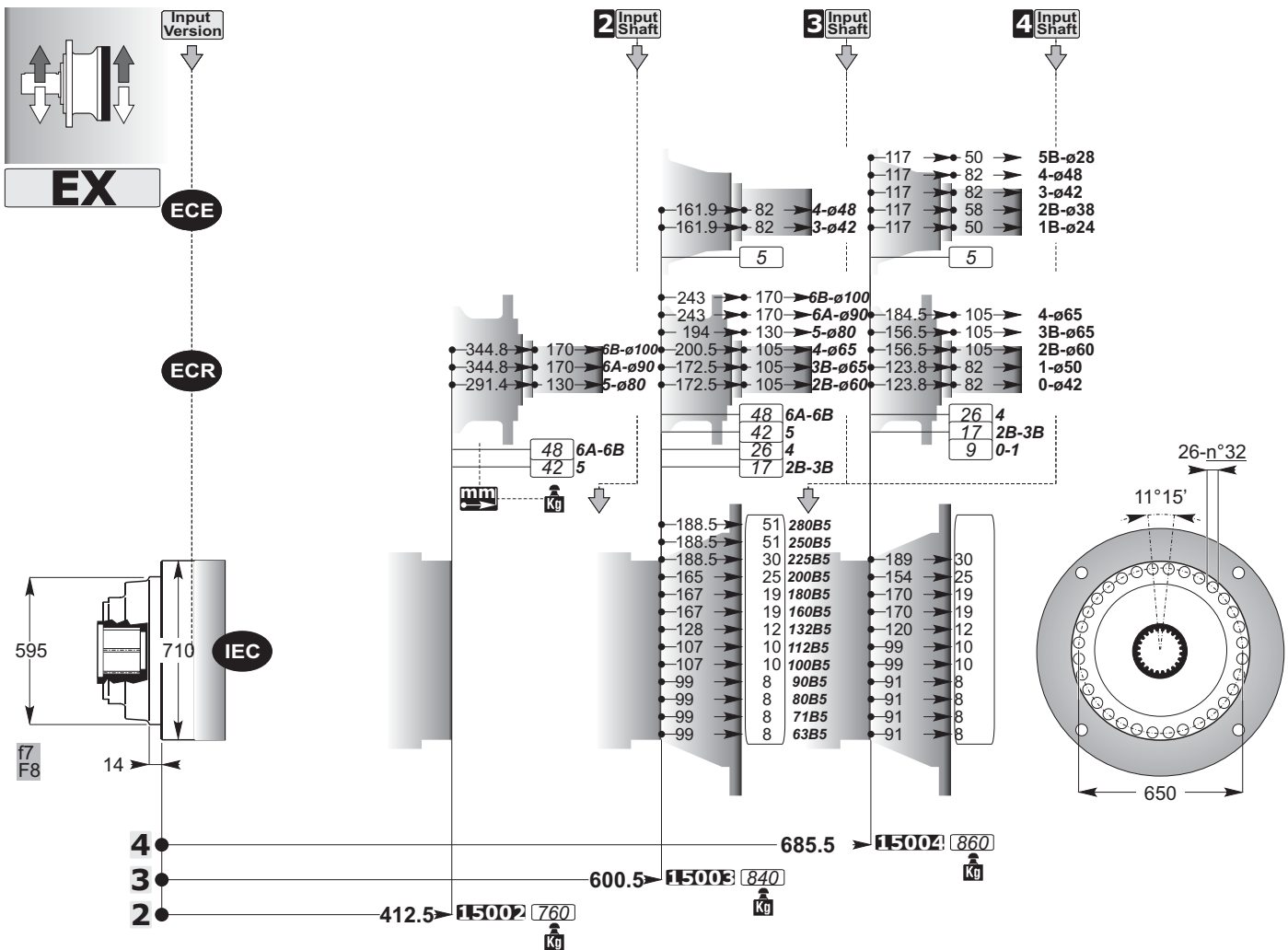
On request

SD



Accessories

mm
C



**Output
Shafts**

ECE

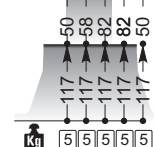
Input
Version

ECR

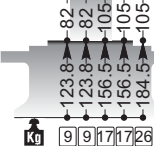
IEC

4 Input
Shaft

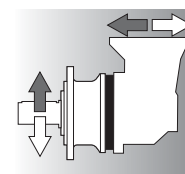
ECE 1 2 3 4 5 B



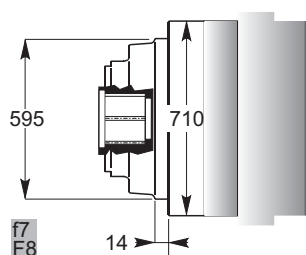
ECR 0 1 2 3 4 B



IEC 90B5 100B5 112B5 132B5 160B5 180B5 200B5 225B5



EXB

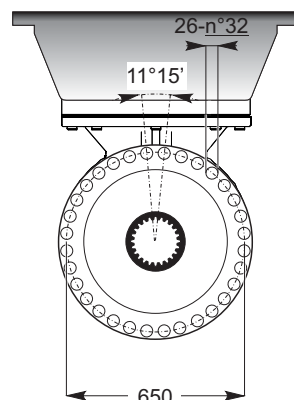


4

726.5

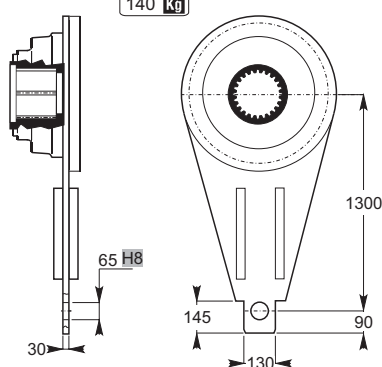
15004 905

Kg



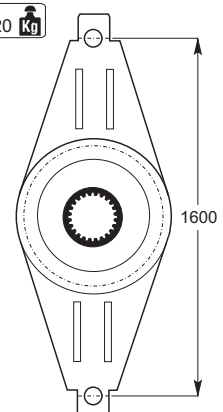
BRS

140 Kg



BRD

120 Kg



BRD

BRS

Accessories

mm
C

ECE

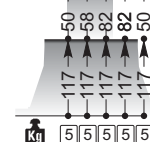
Input
Version

ECR

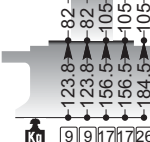
IEC

4 Input
Shaft

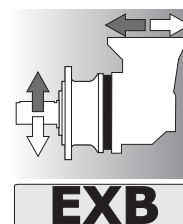
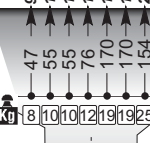
ECE 1 2 3 4 5 B



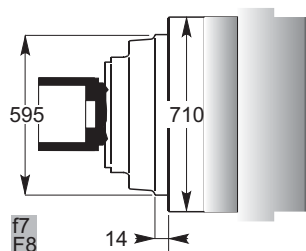
ECR 0 1 2 3 4 B



IEC 9 9 17 17 26



EXB

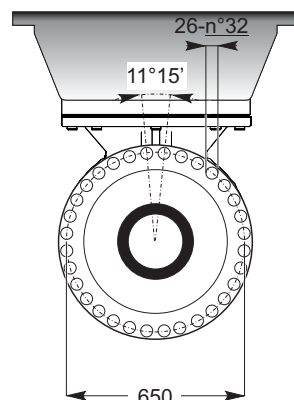


4

726.5

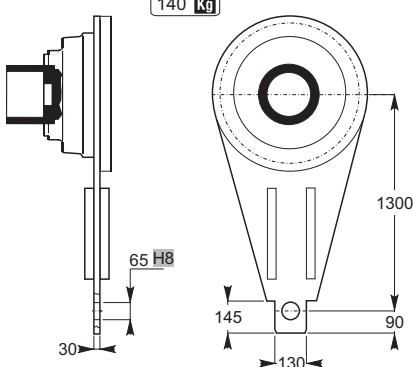
15004 970

Kg



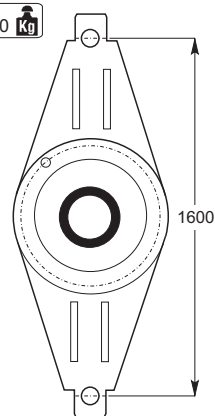
BRS

140 Kg



BRD

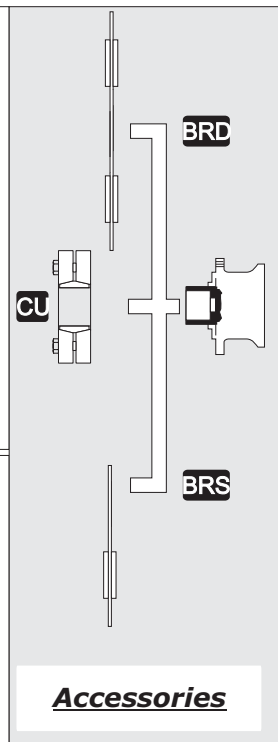
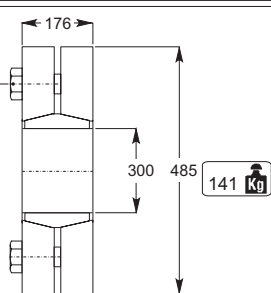
120 Kg



CU

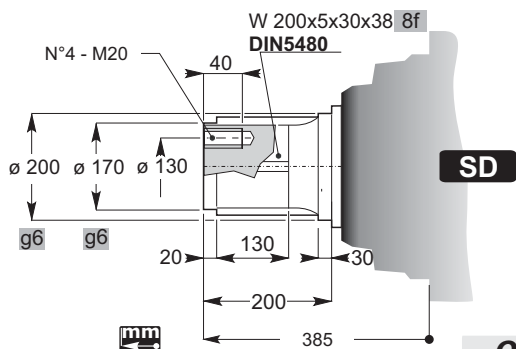
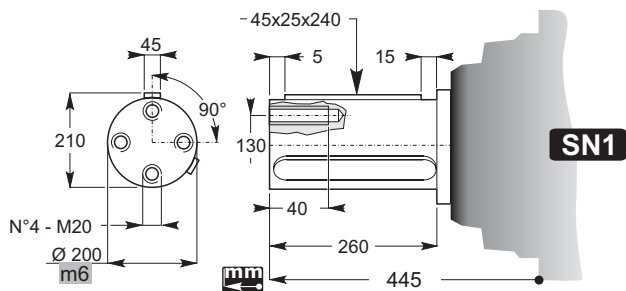
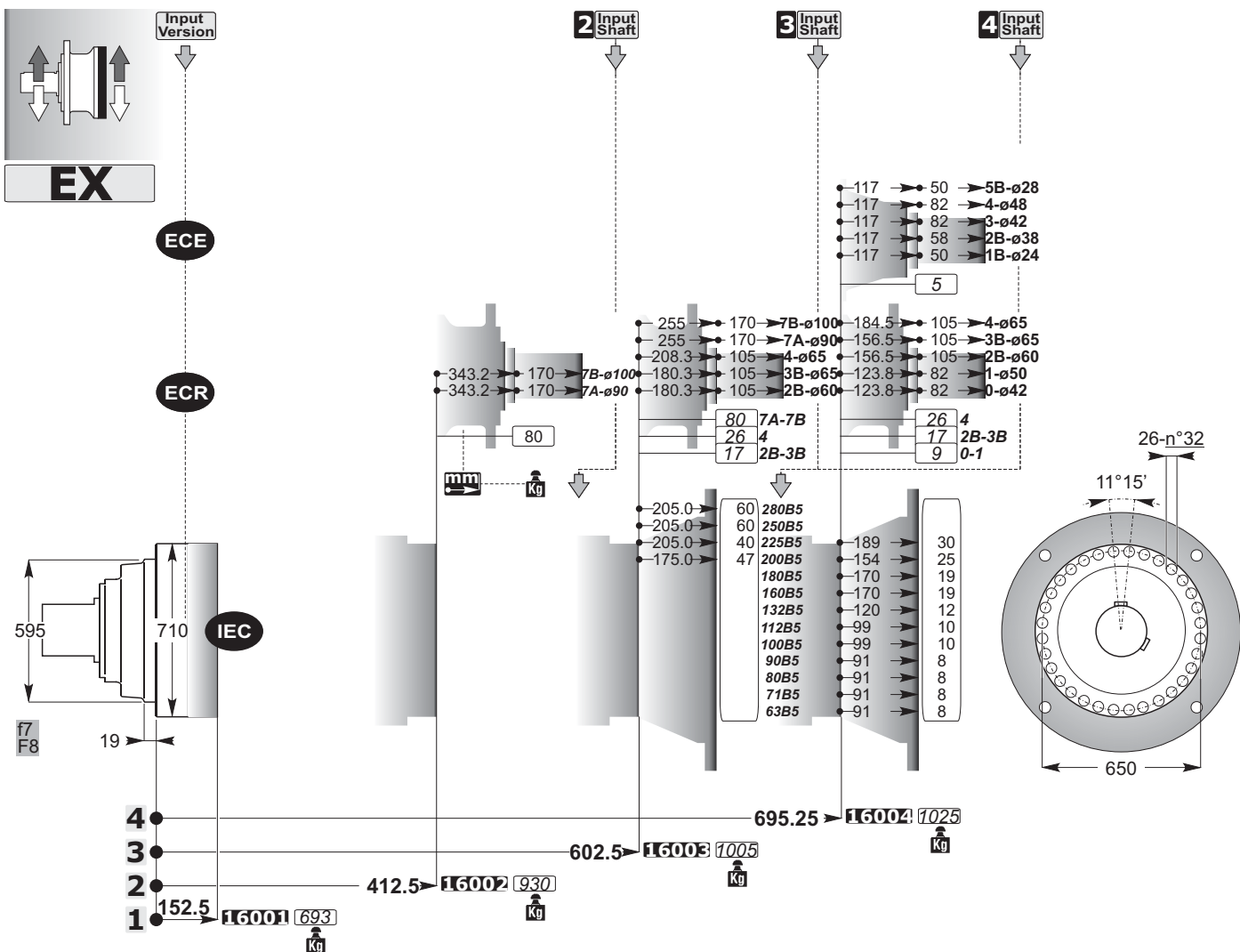
Ms 840 Nm

M24 10.9



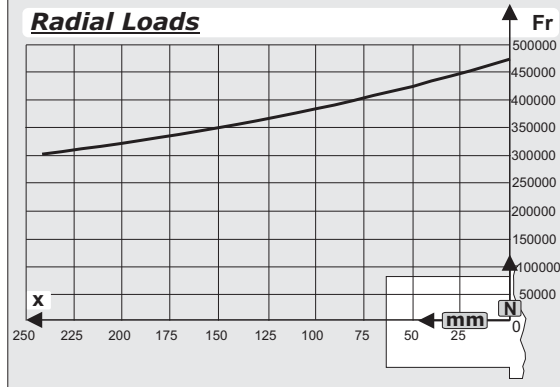
Accessories

mm
C

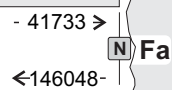


Output Shafts

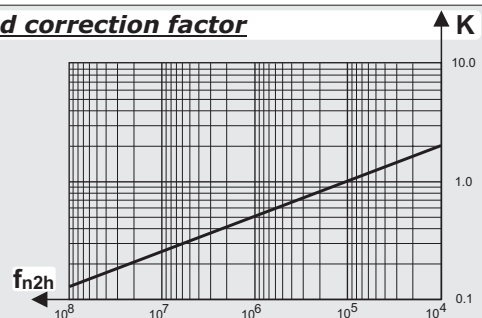
Radial Loads

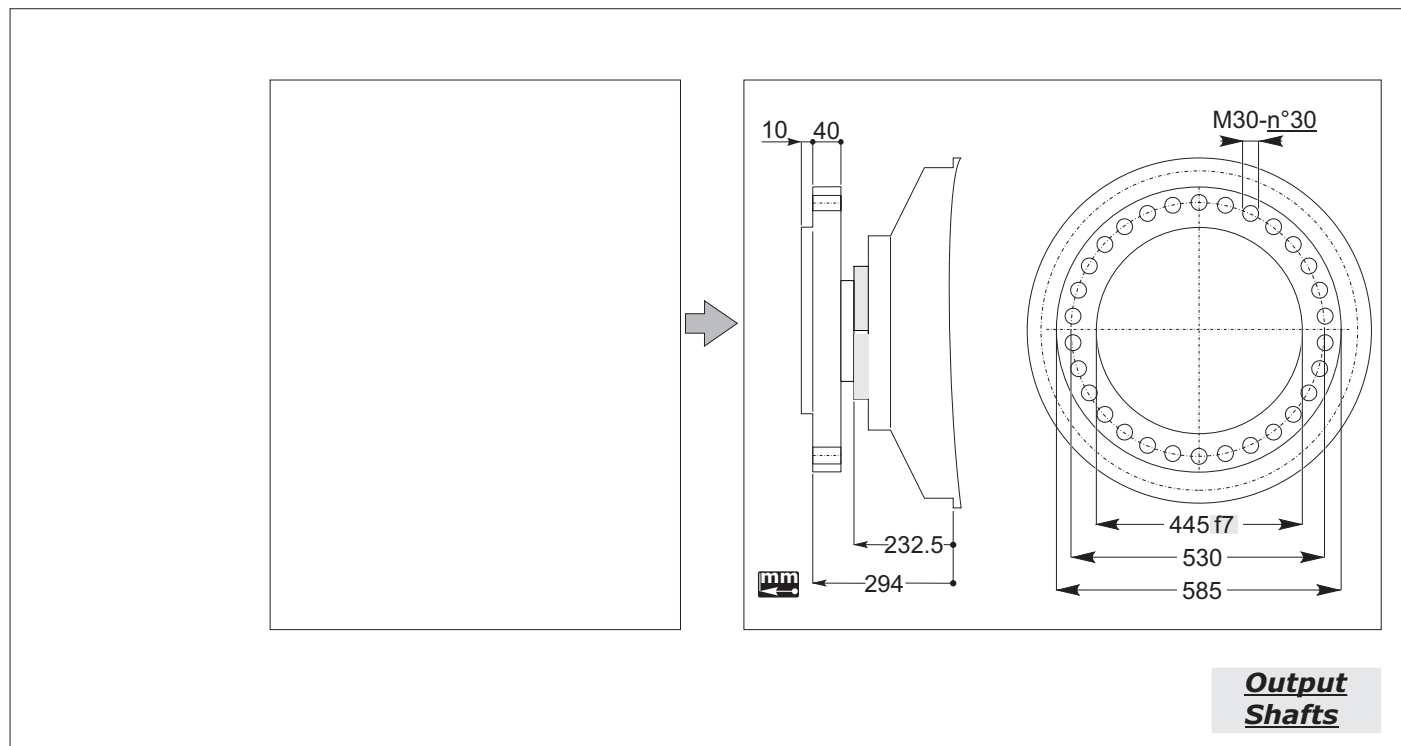
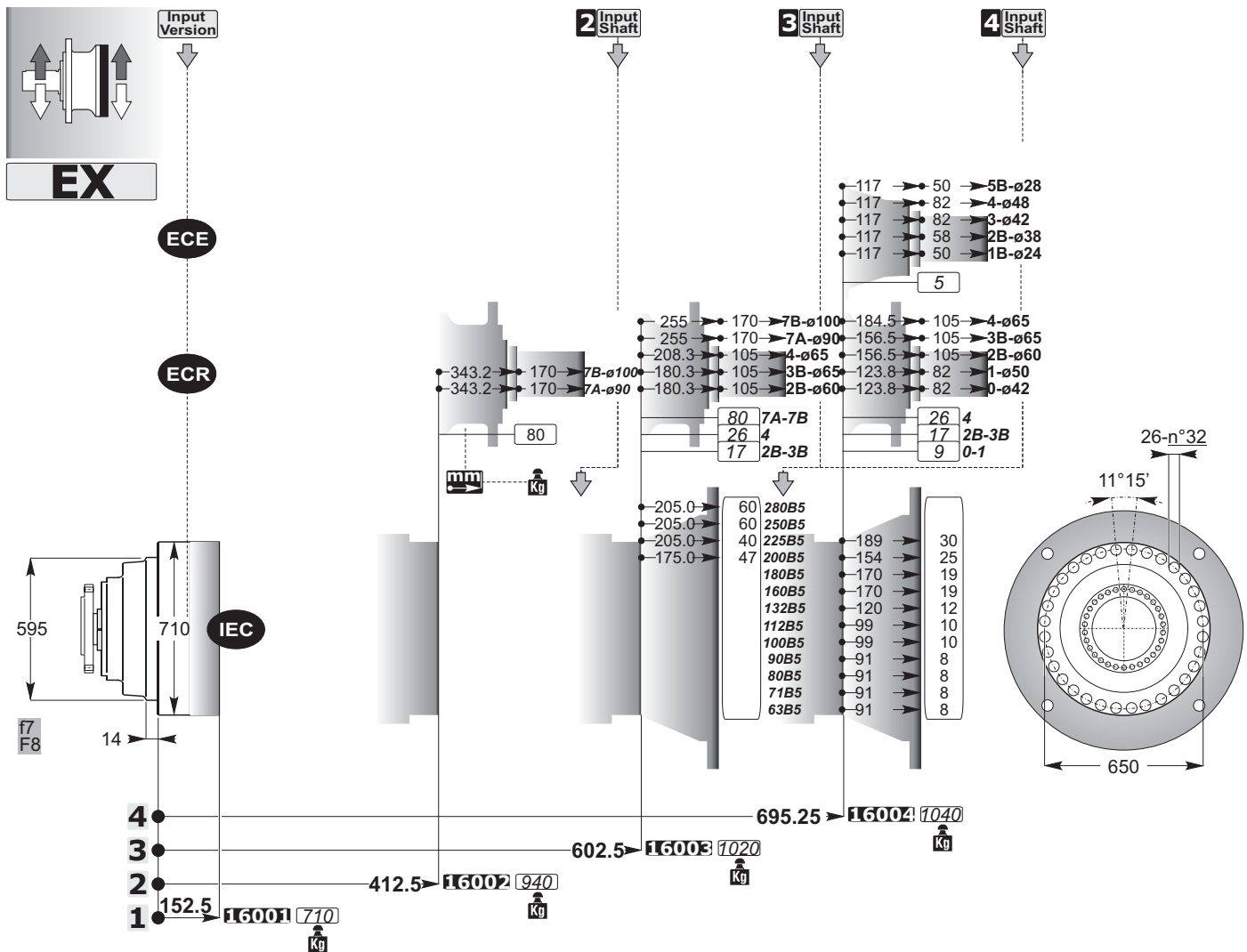


Axial Loads



Load correction factor





ECE

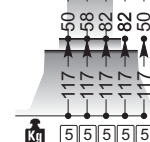
Input
Version

ECR

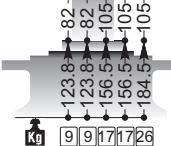
IEC

4 Input
Shaft

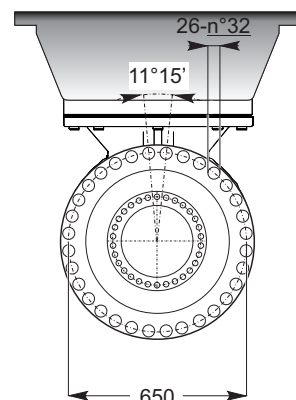
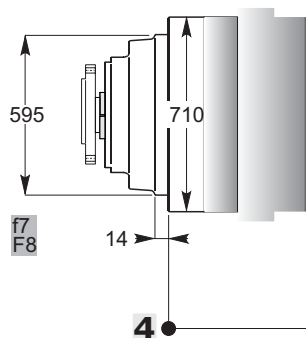
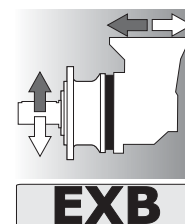
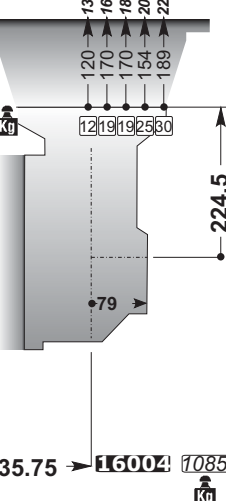
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B

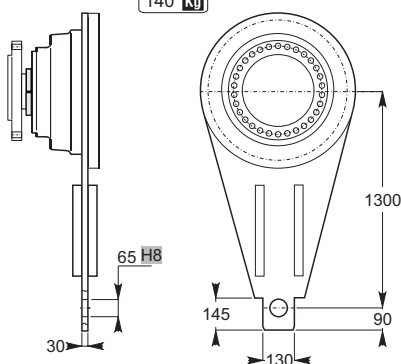


IEC 1 2 3 4 5 B



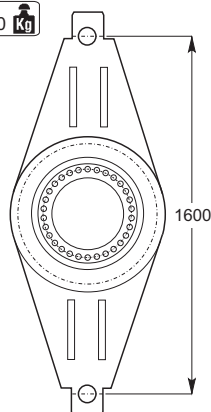
BRS

140 Kg



BRD

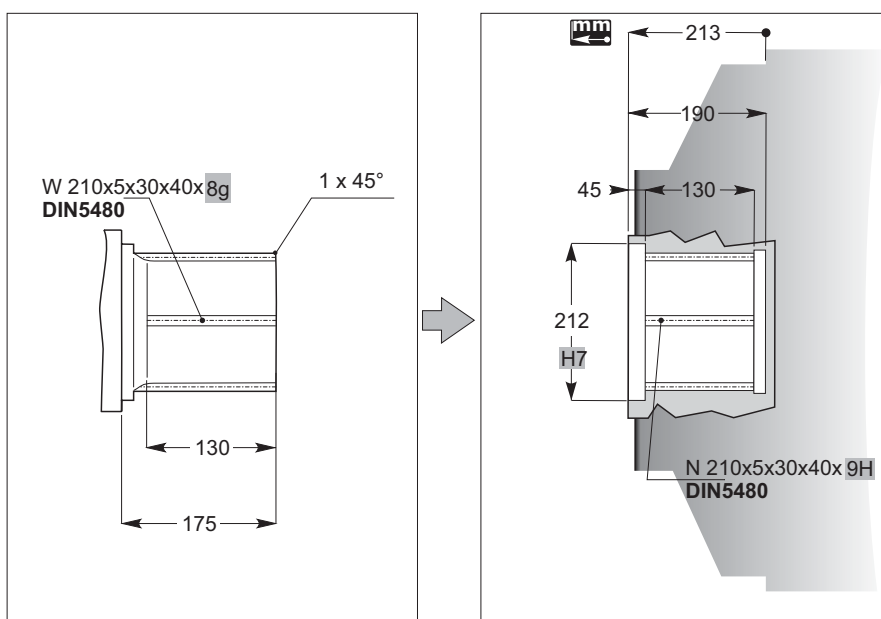
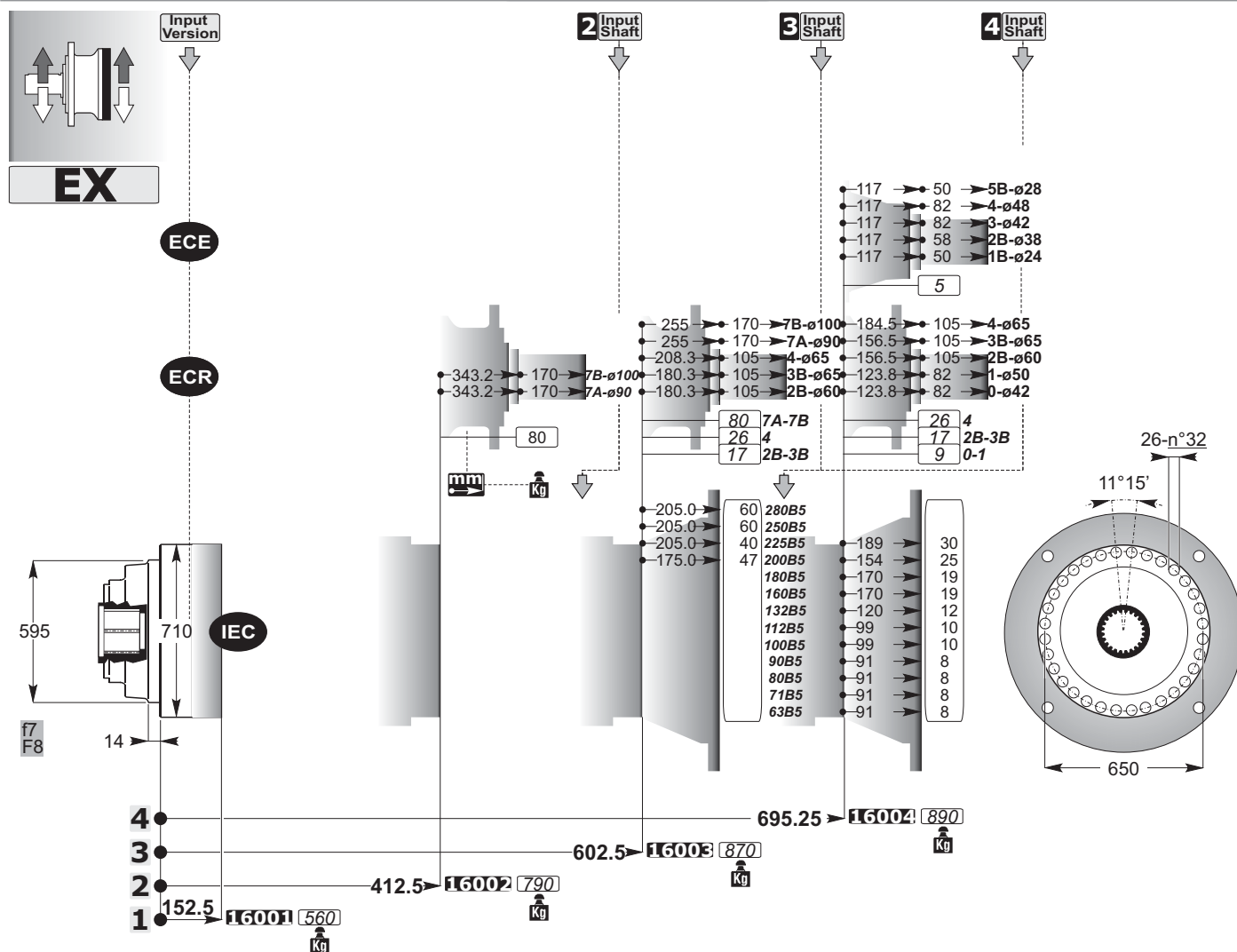
120 Kg



BRD

BRS

Accessories



Output Shafts

ECE

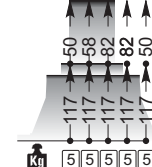
Input
Version

ECR

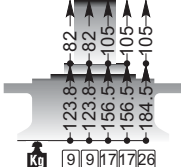
IEC

4 Input
Shaft

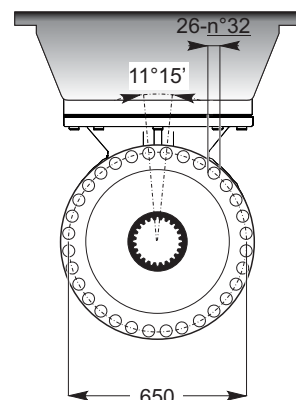
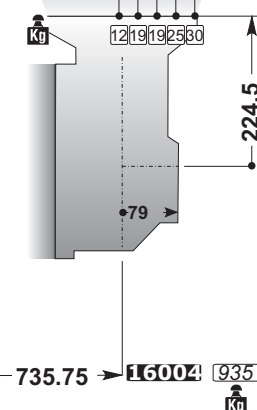
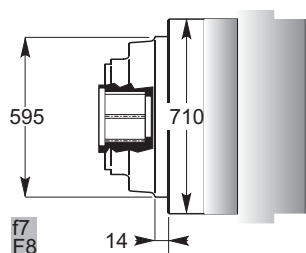
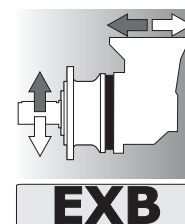
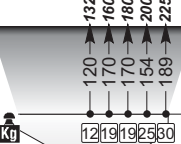
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B



IEC 1 2 3 4 5 B



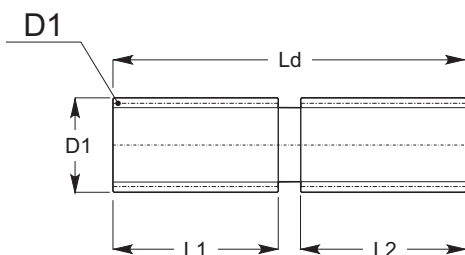
4

735.75

16004 935

kg

SD



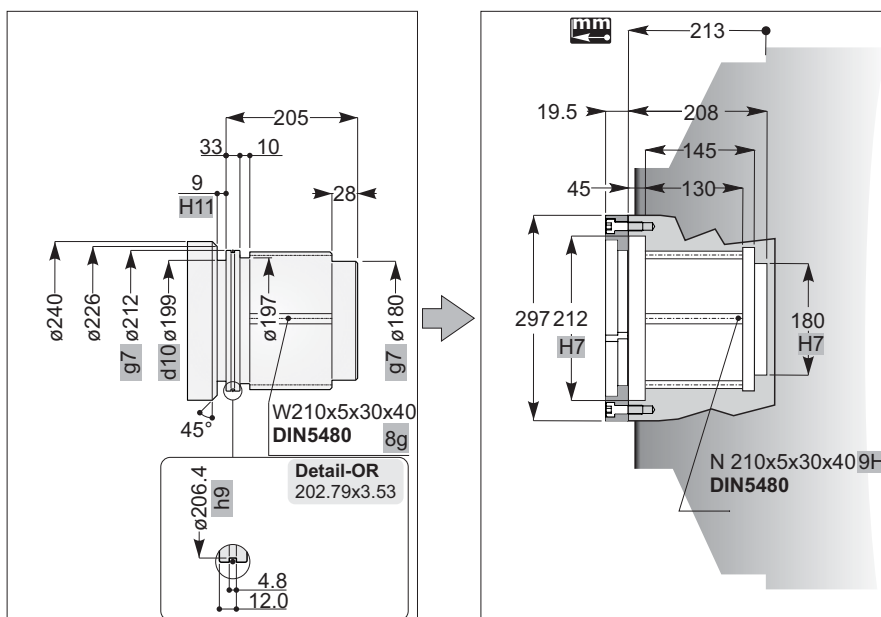
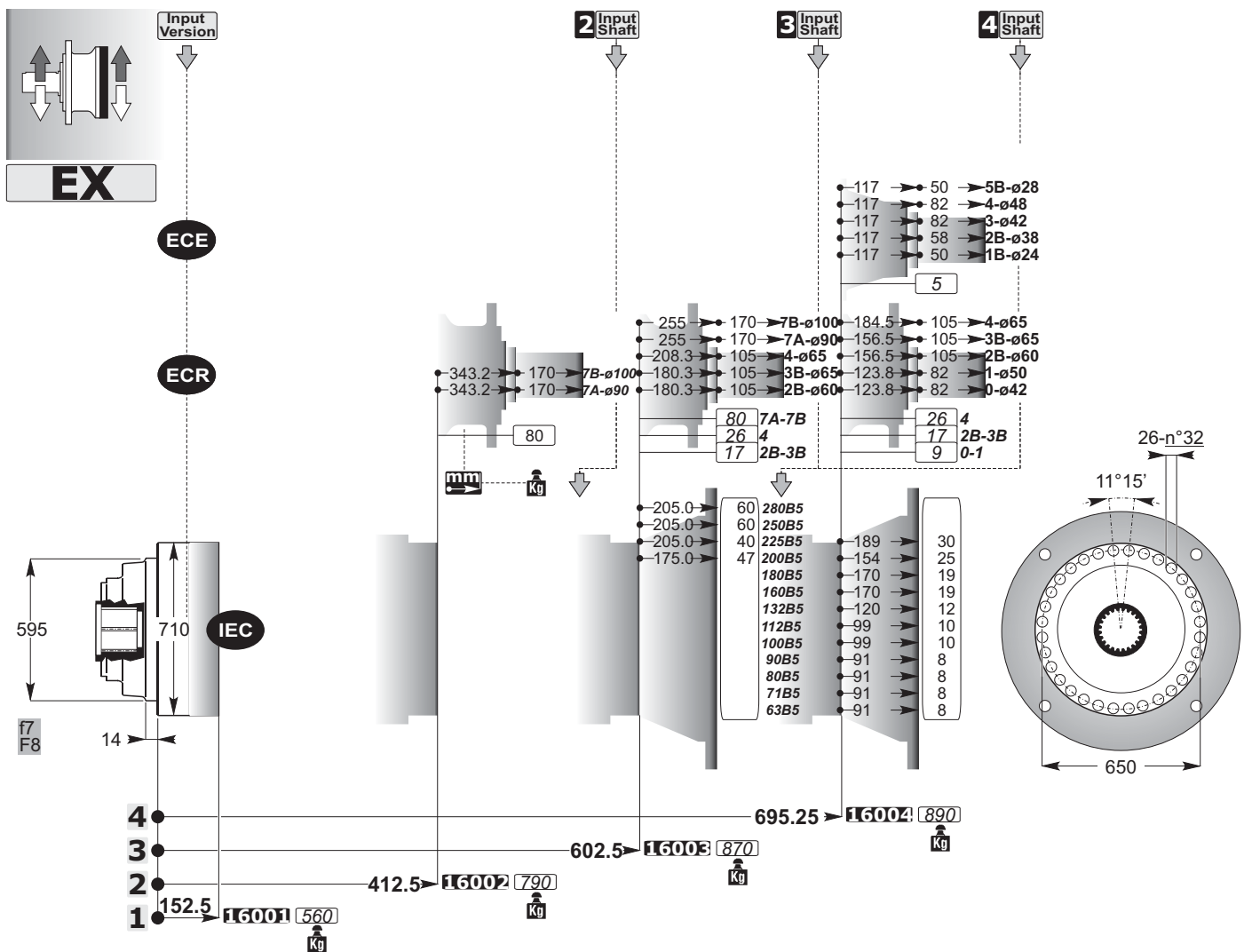
On request

SD



Accessories

mm
C



**Output
Shafts**

ECE

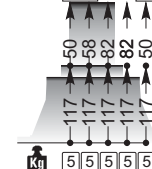
Input
Version

ECR

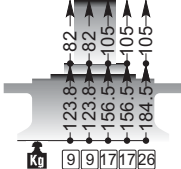
IEC

4 Input
Shaft

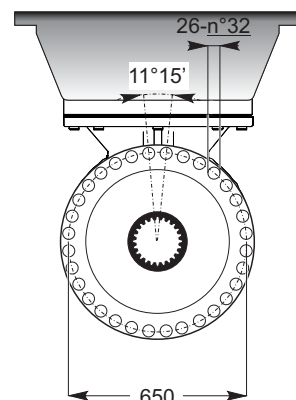
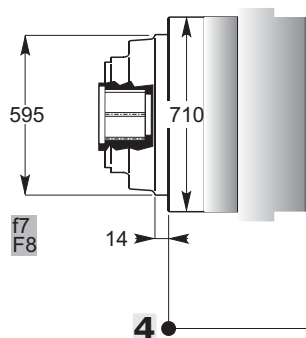
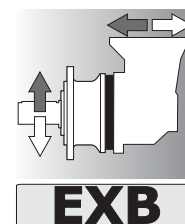
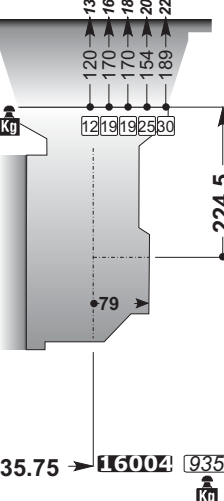
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B

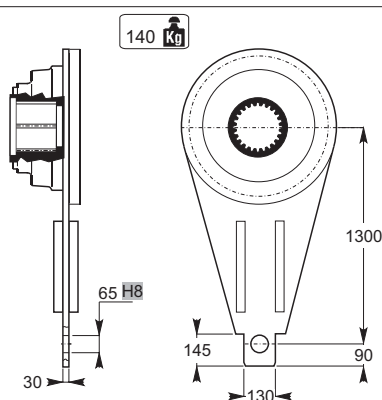


IEC 120 132B5 160B5 170 180B5 184 200B5 225B5

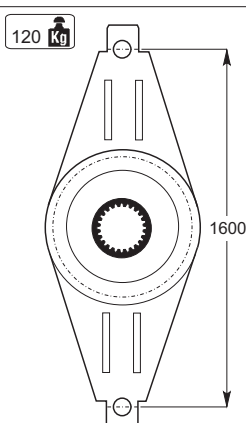


735.75 → 16004 935

BRS



BRD

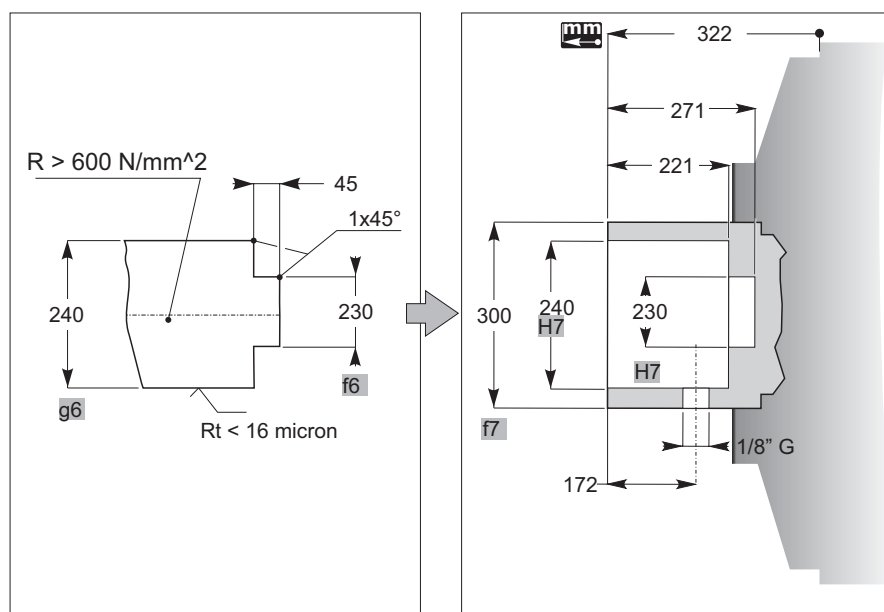
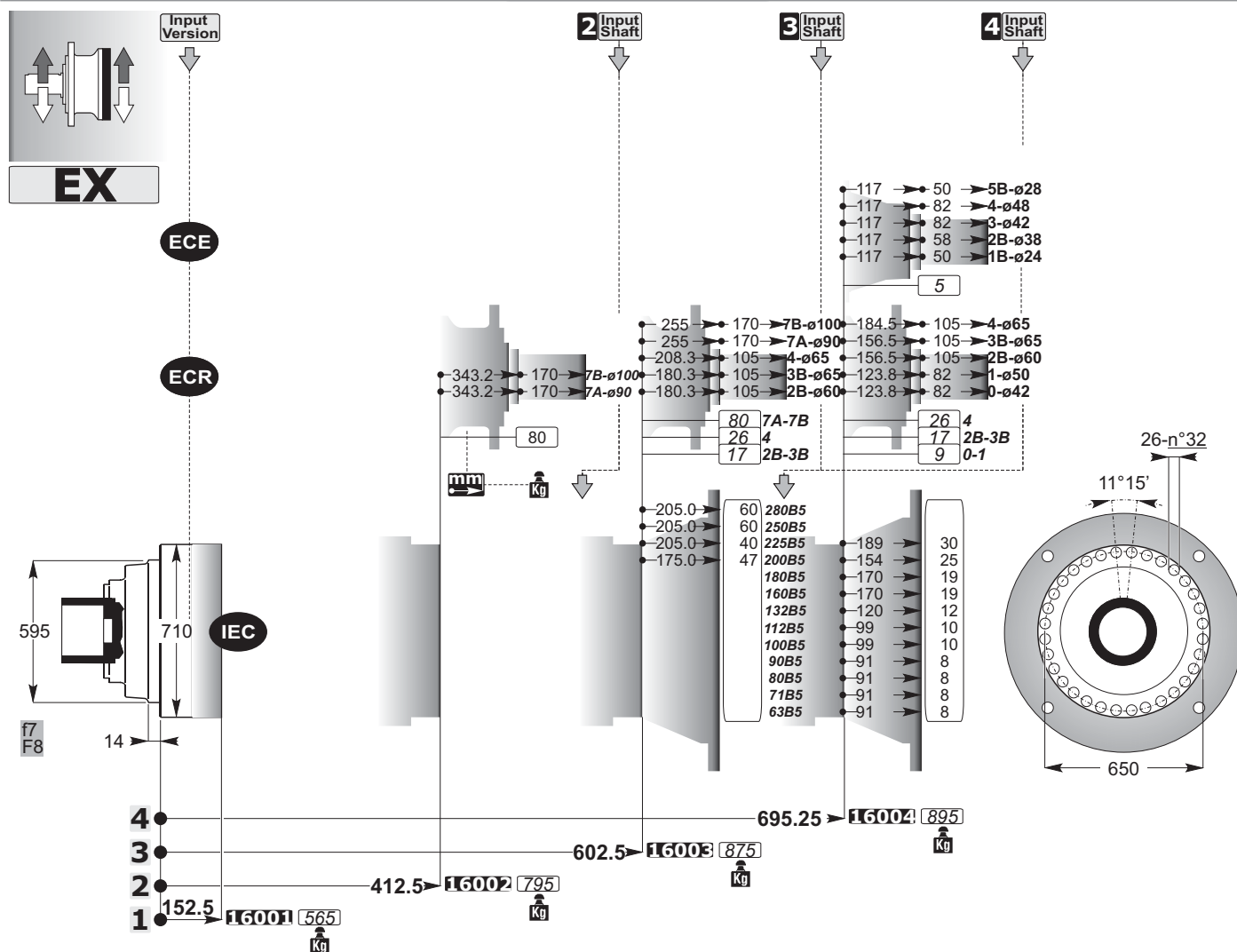


mm
C

BRD

BRS

Accessories



Output Shafts

ECE

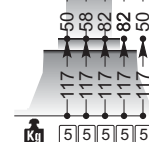
Input
Version

ECR

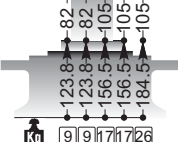
IEC

4 Input
Shaft

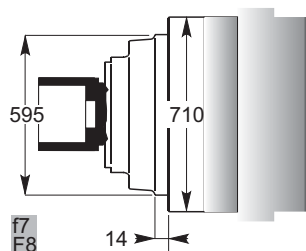
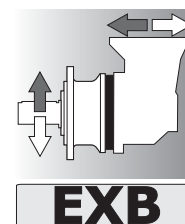
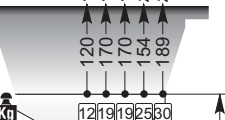
ECE 1 2 3 4 5 B



ECR 0 1 2 3 4 B



IEC 132B5 120 170 170 184 189 225B5



4

735.75

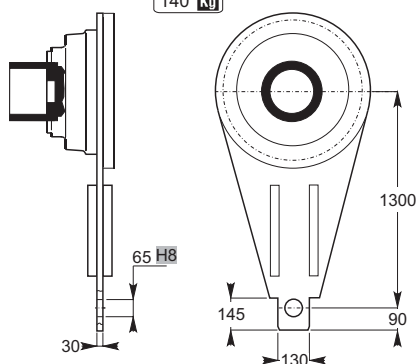
16004

940

Kg

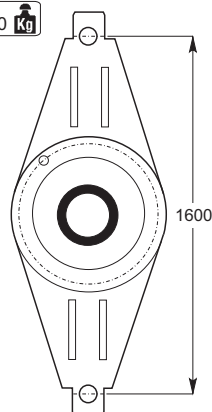
BRS

140 Kg



BRD

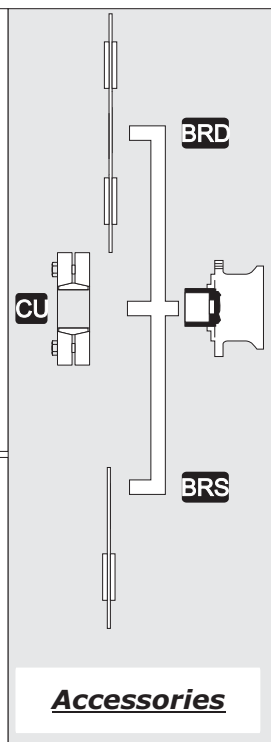
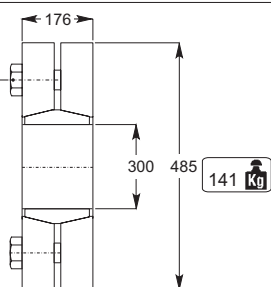
120 Kg



CU

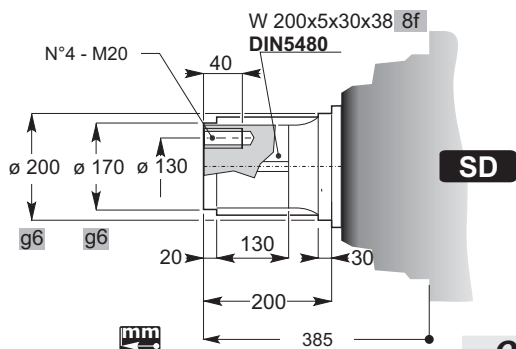
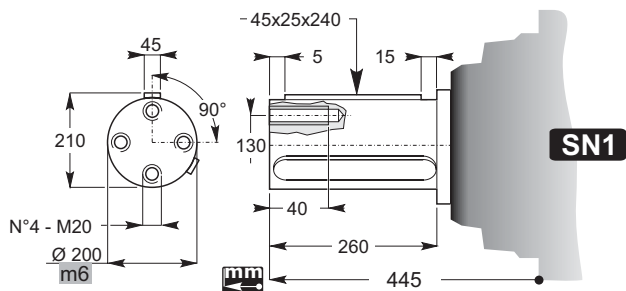
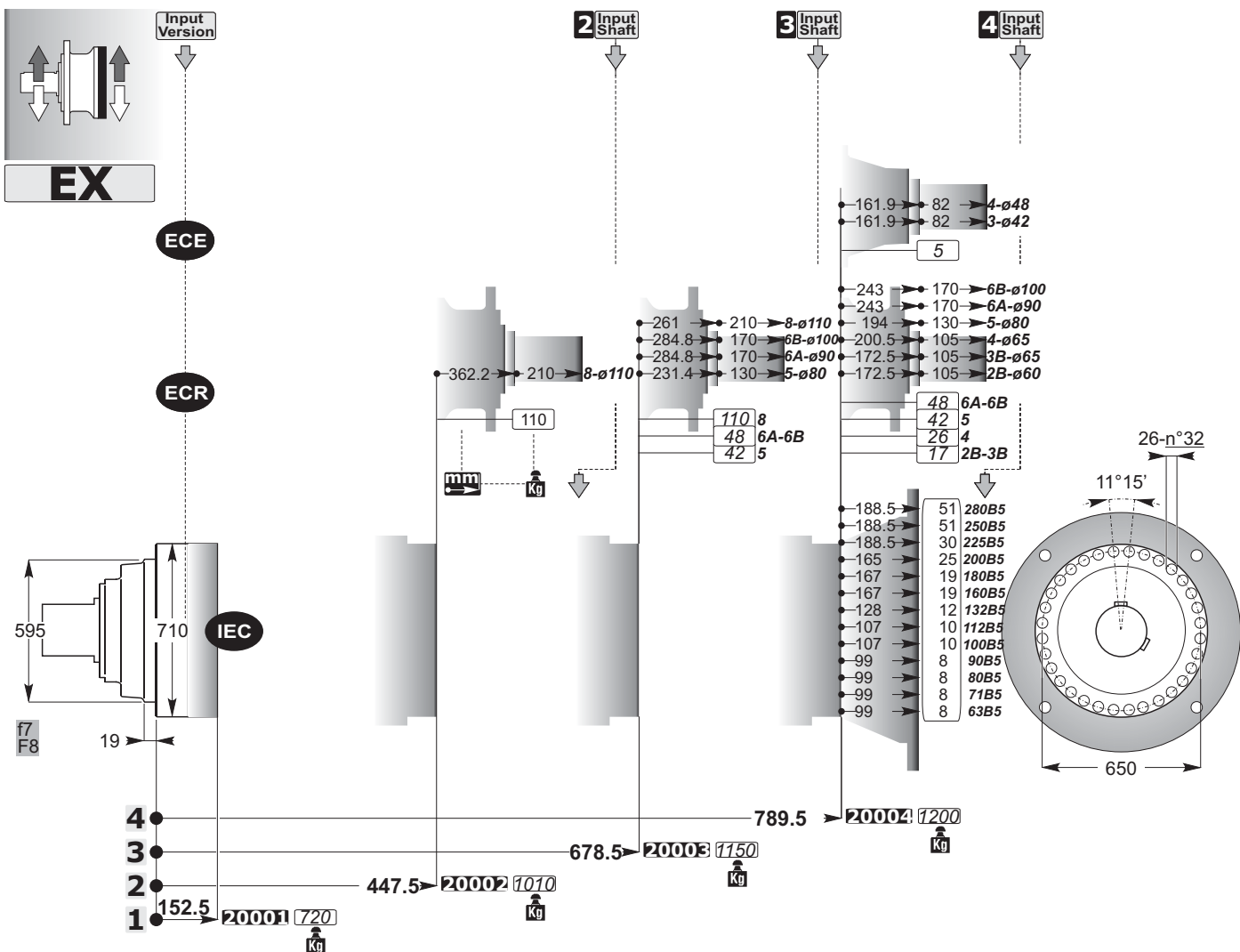
Ms
840
Nm

M24
10.9



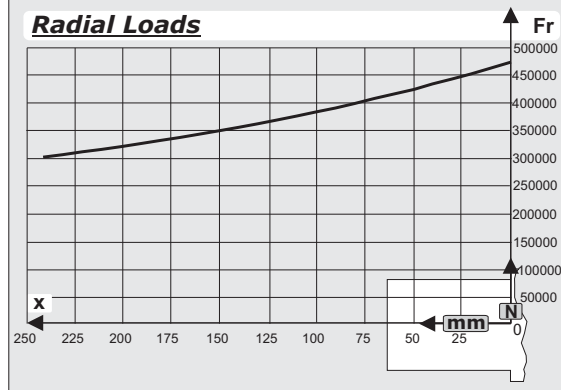
Accessories

mm
C

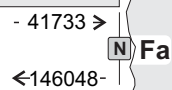


Output Shafts

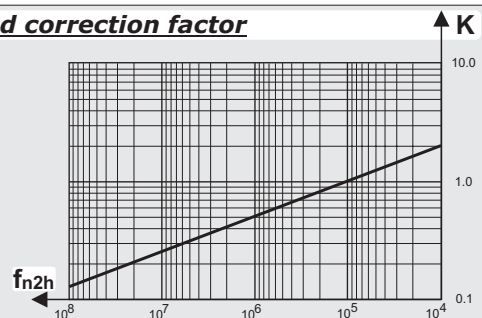
Radial Loads

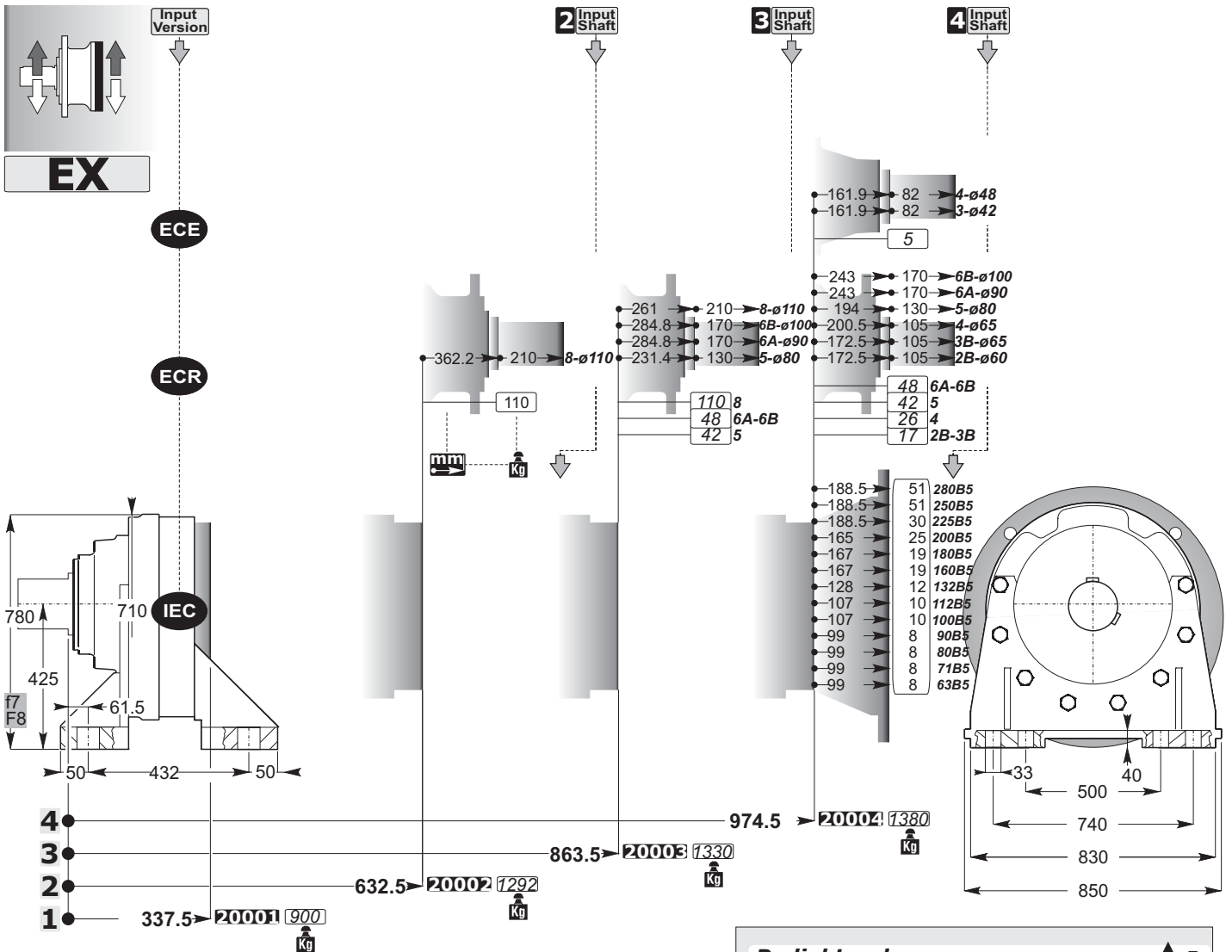


Axial Loads

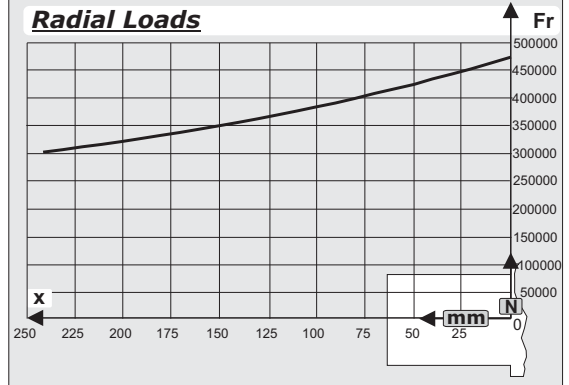


Load correction factor





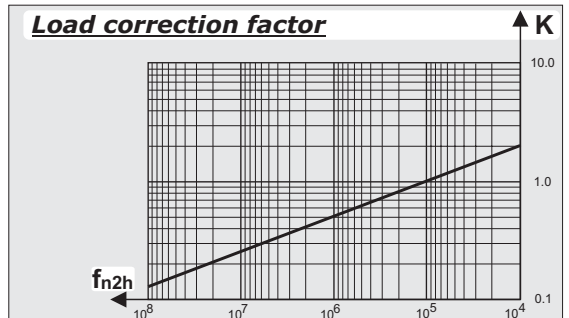
Radial Loads



Axial Loads



Load correction factor



ECE

4 Input Shaft

ECE 3 4

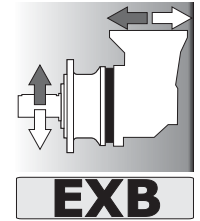
Input Version

ECR

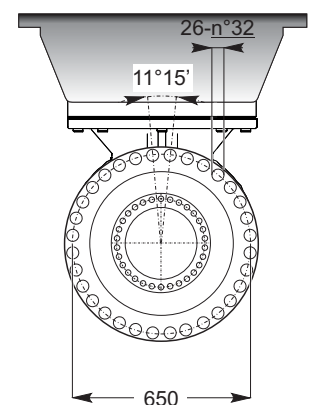
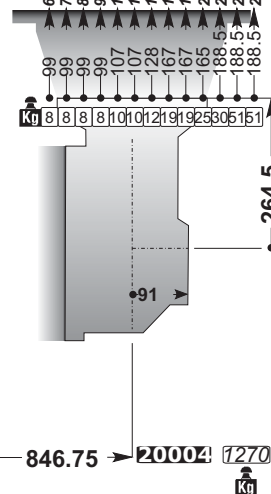
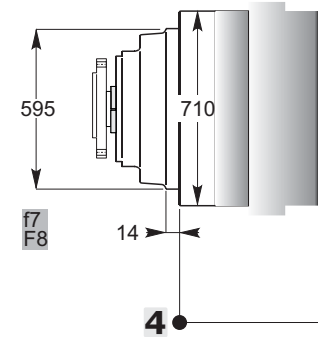
ECR 2 3 4 5 6 6 B A

IEC

63B5 71B5 90B5 100B5 112B5 132B5 160B5 200B5 225B5 250B5 280B5

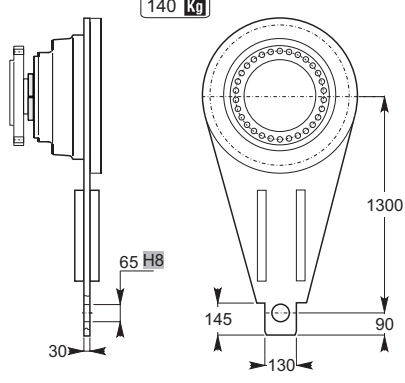


EXB



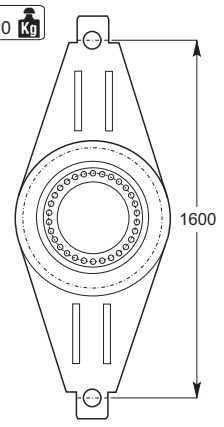
BRS

140 Kg



BRD

120 Kg



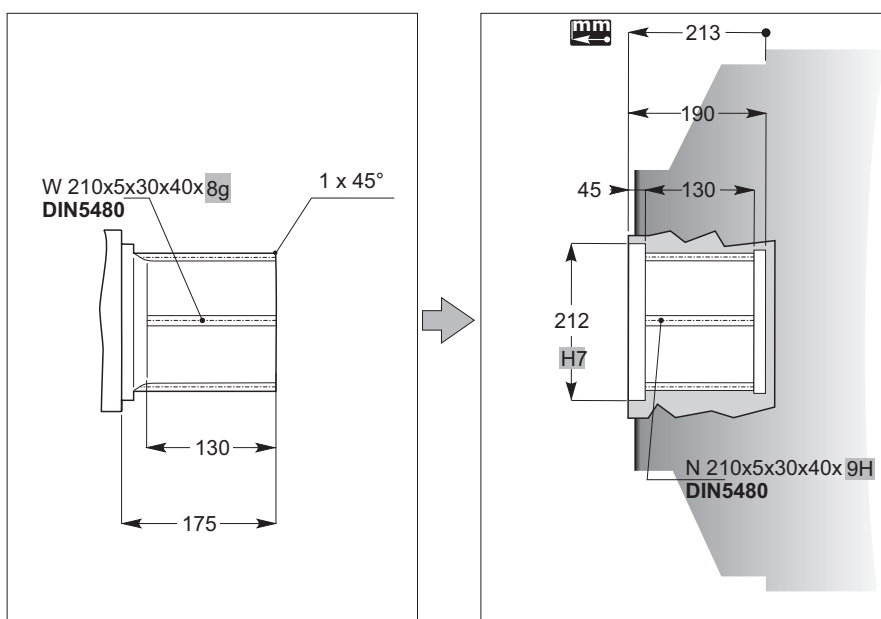
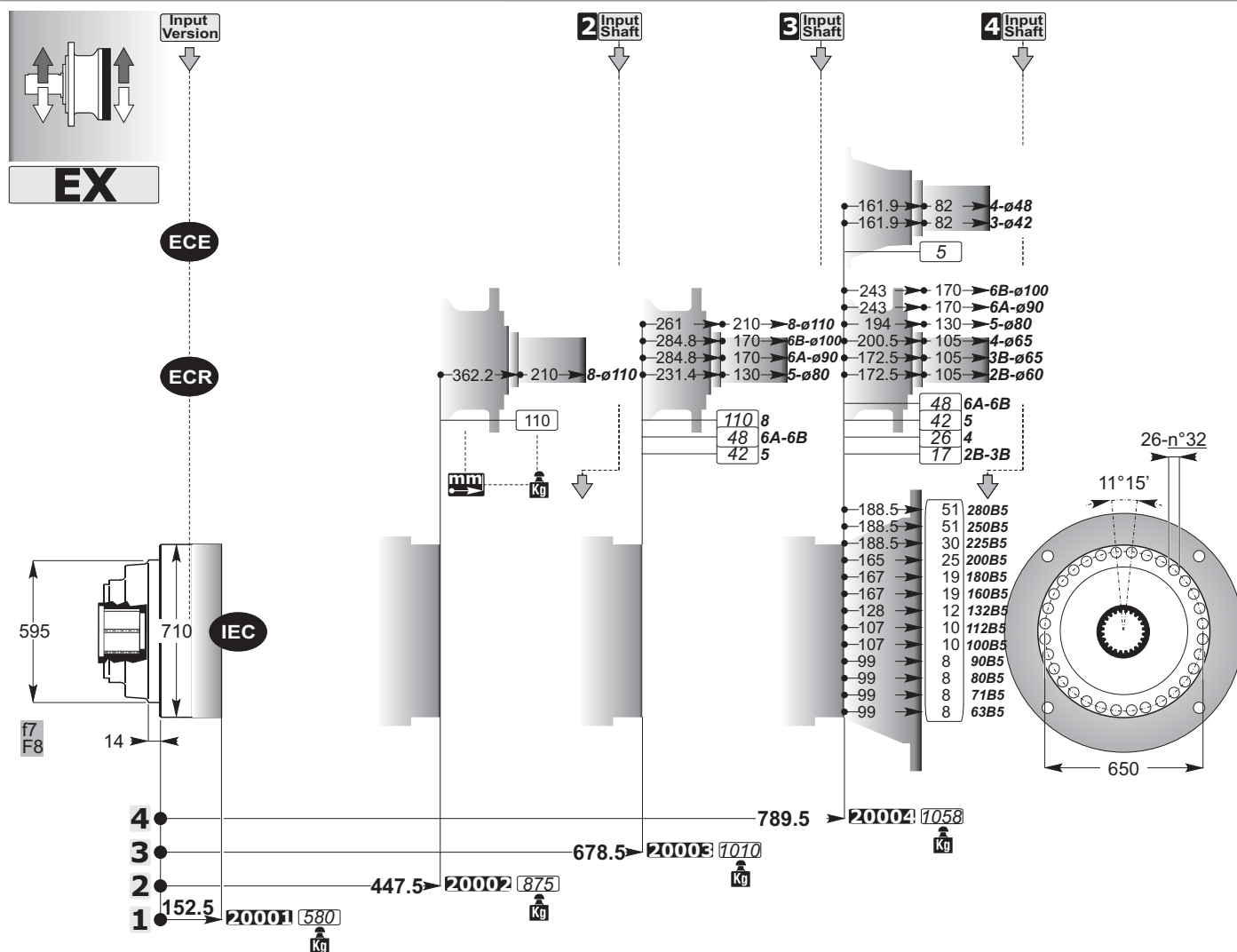
mm

C

BRD

BRS

Accessories



**Output
Shafts**

ECE

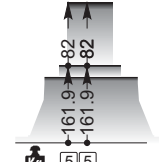
Input
Version

ECR

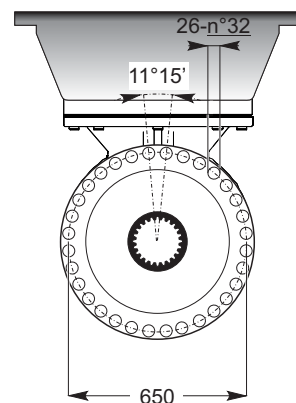
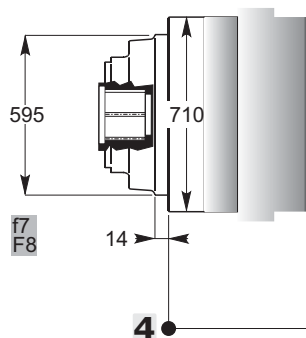
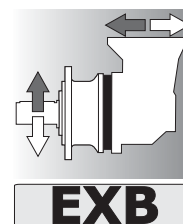
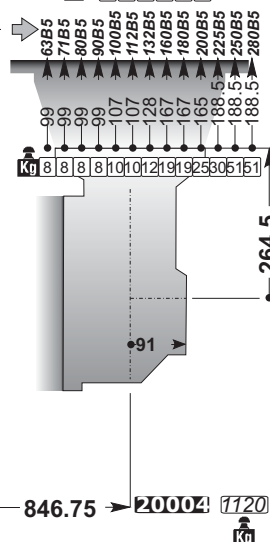
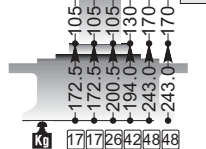
IEC

4 Input
Shaft

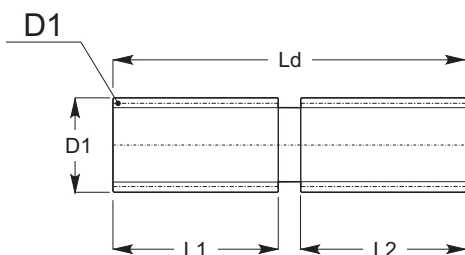
ECE 3 4



ECR 2 3 4 5 6 B
A



SD



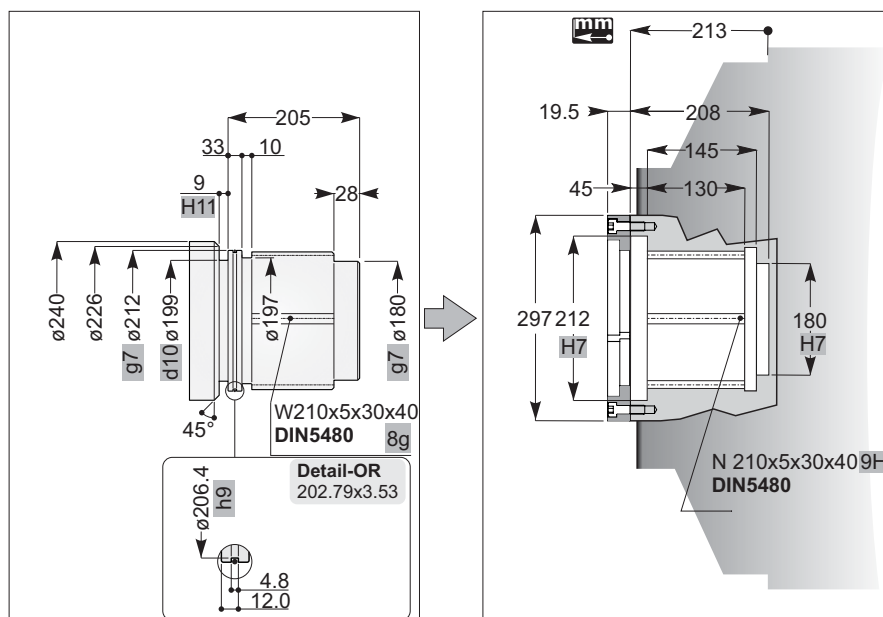
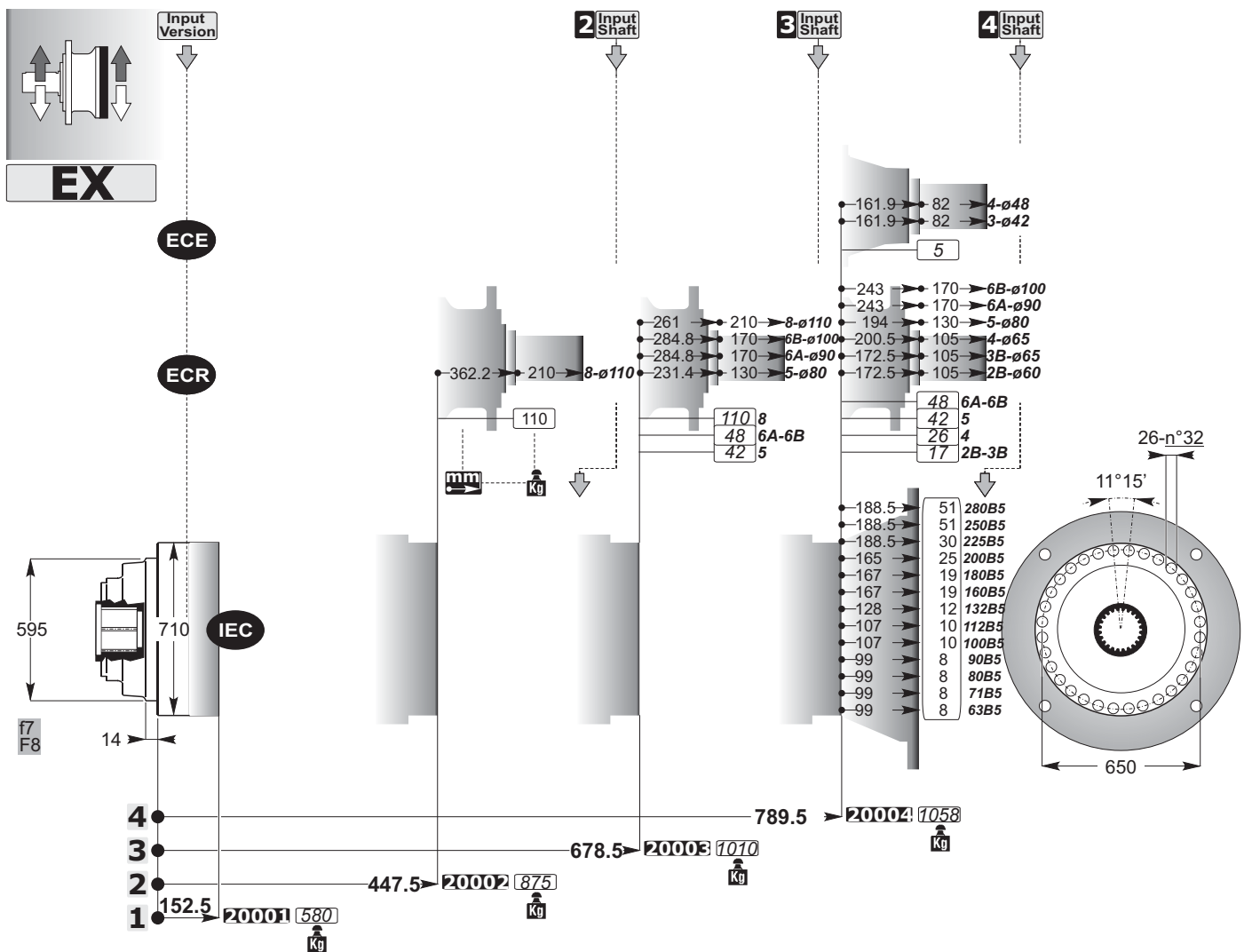
On request

SD



Accessories

mm
C



**Output
Shafts**

ECE

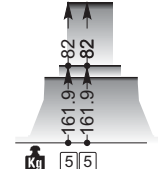
Input
Version

ECR

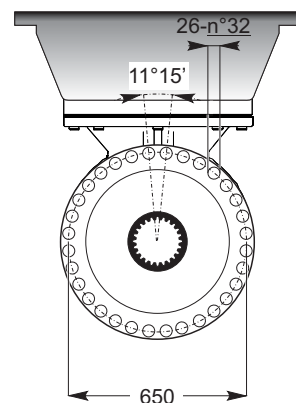
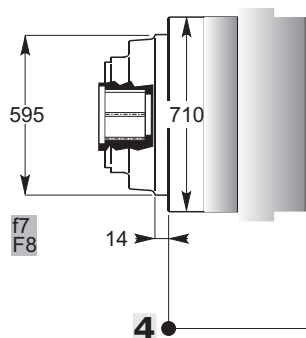
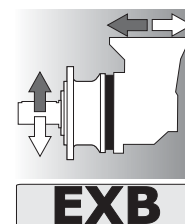
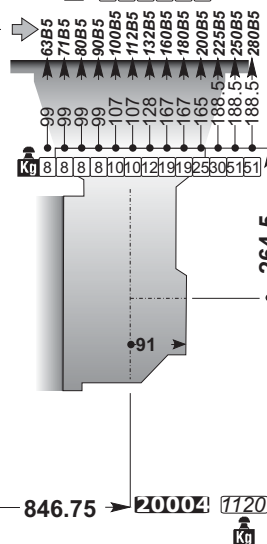
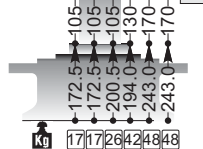
IEC

4 Input
Shaft

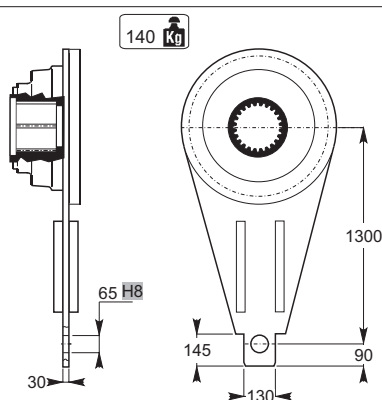
ECE 3 4



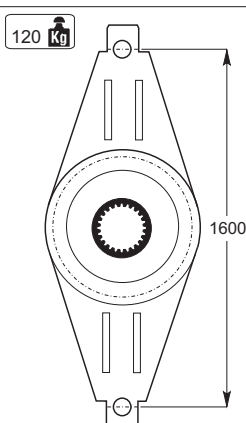
ECR 2 3 4 5 6 6 B A



BRS



BRD



mm

C

BRD

BRS

Accessories

ECE

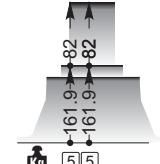
Input
Version

ECR

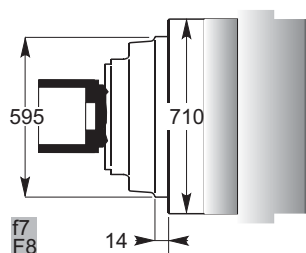
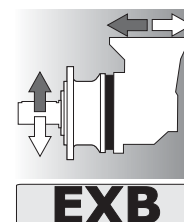
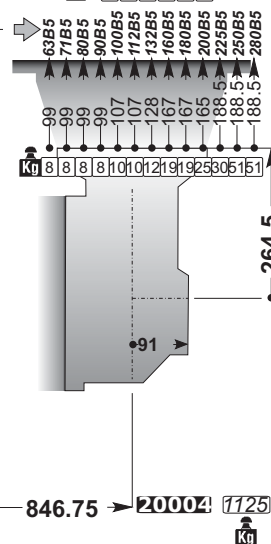
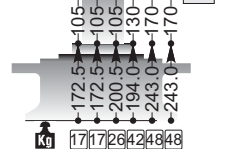
IEC

4 Input
Shaft

ECE 3 4



ECR 2 3 4 5 6 6 B
A



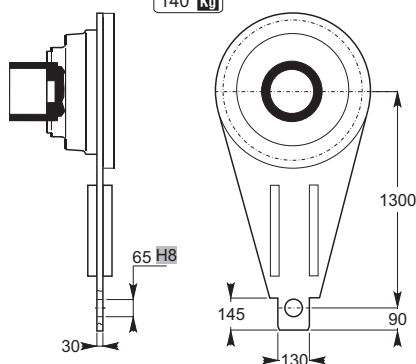
4

846.75 → 20004 1125

171

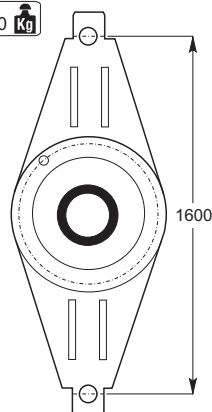
BRS

140 Kg



BRD

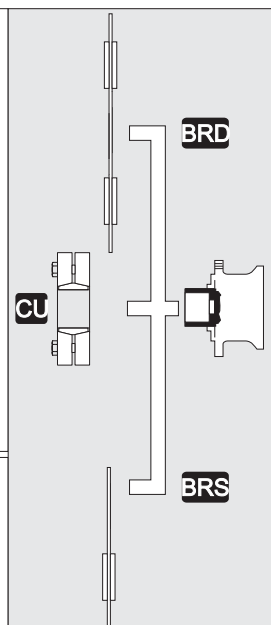
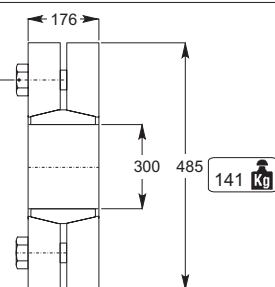
120 Kg



CU

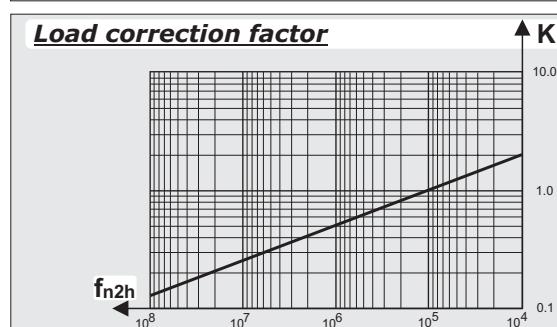
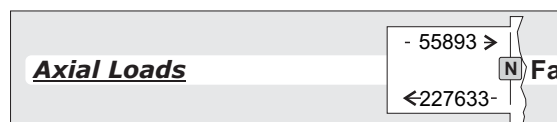
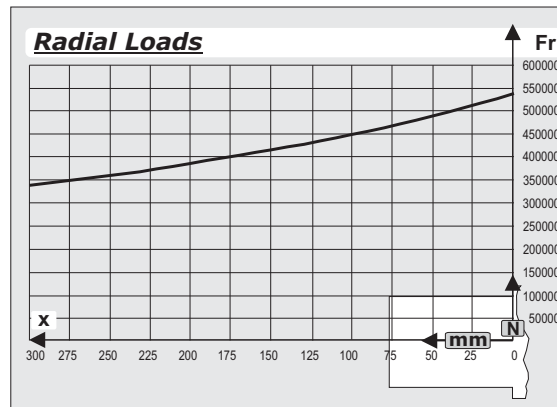
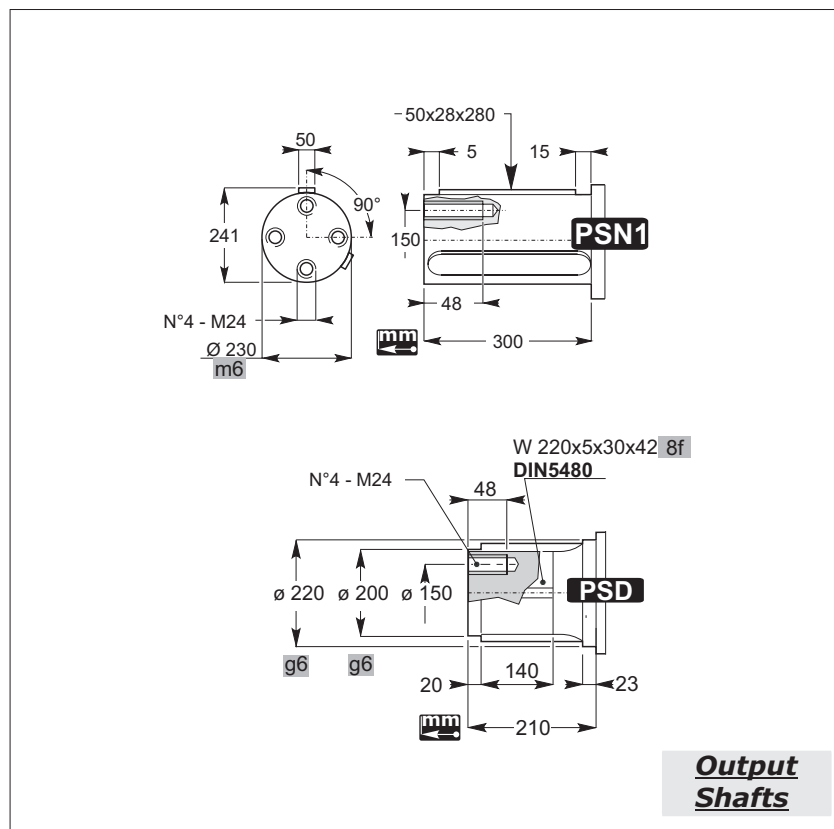
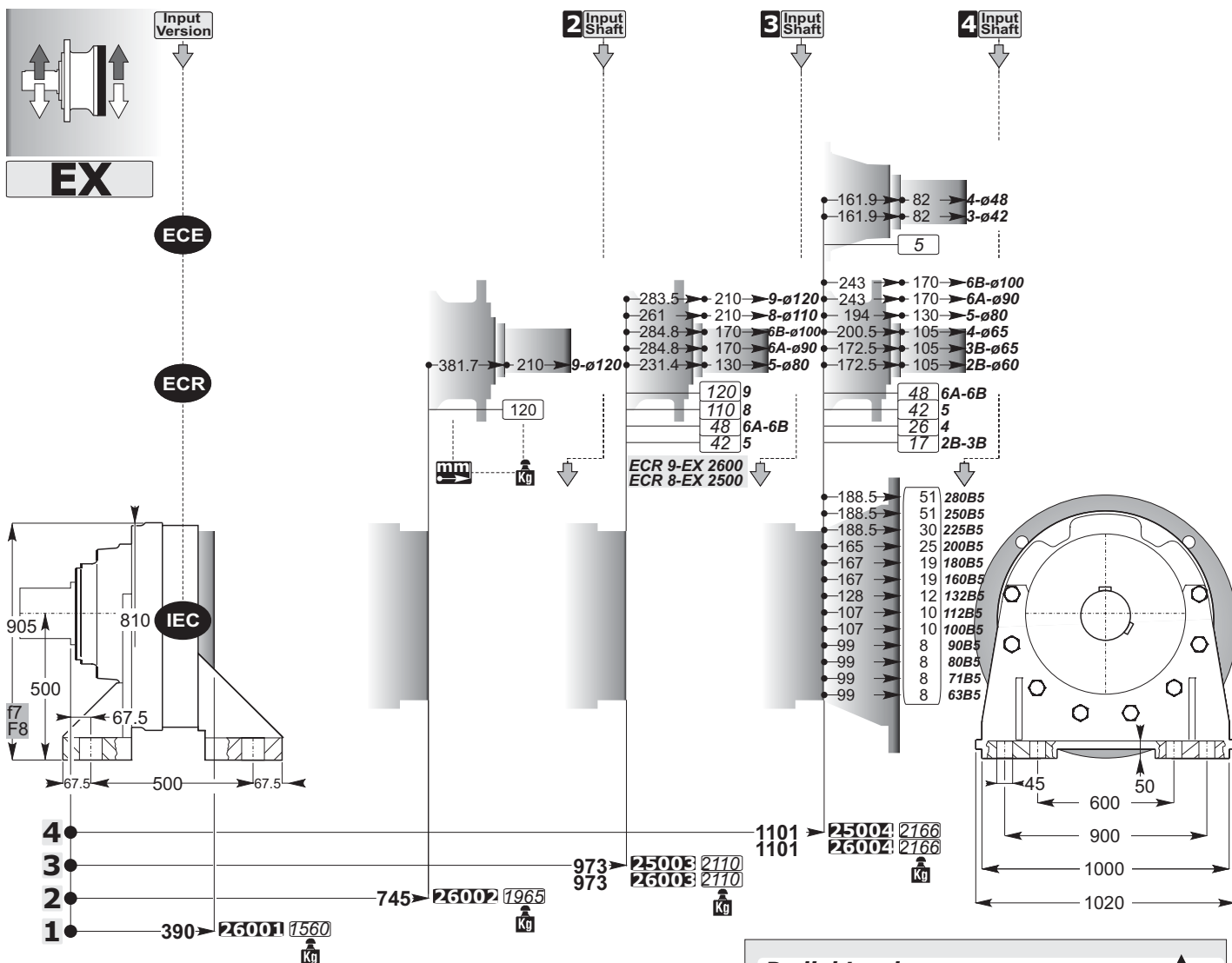
Ms
840
Nm

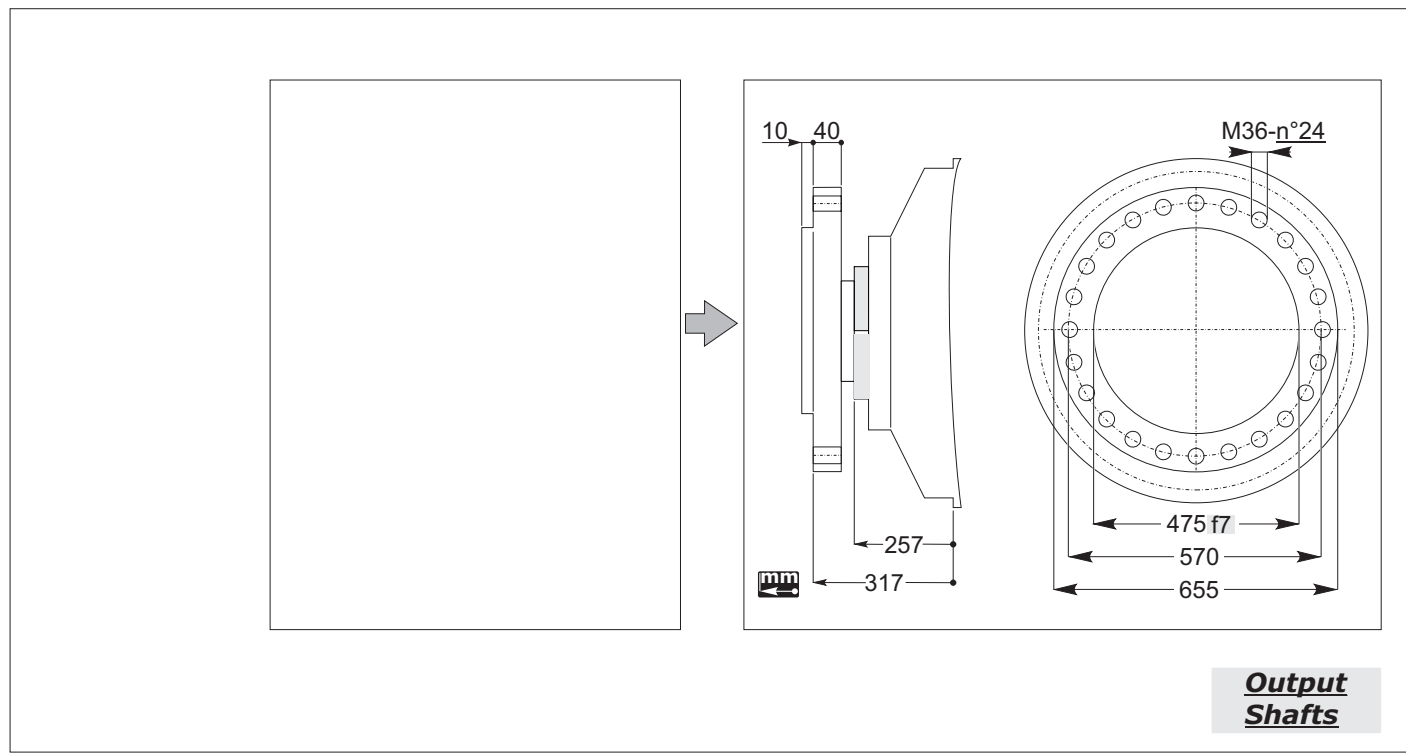
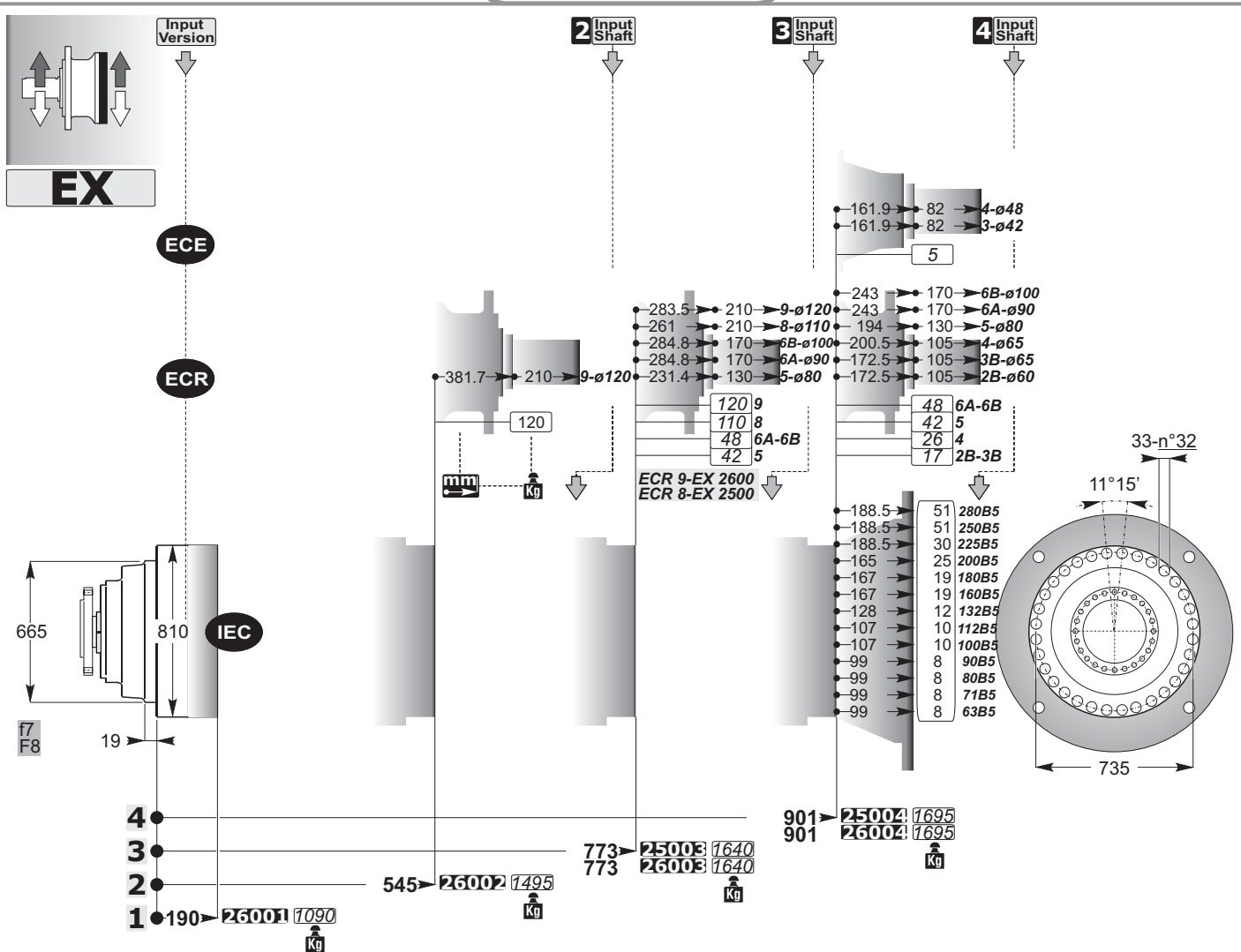
M24
10.9



Accessories

mm
C





ECE

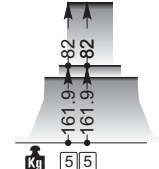
Input
Version

ECR

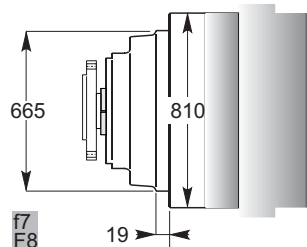
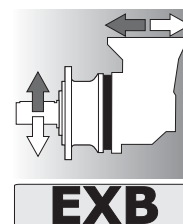
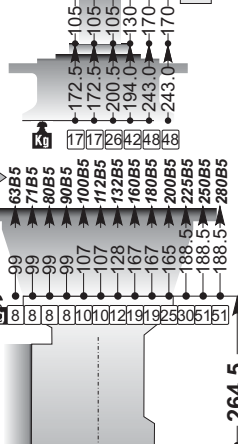
IEC

4 Input
Shaft

ECE 3 4



ECR 2 3 4 5 6 B
A

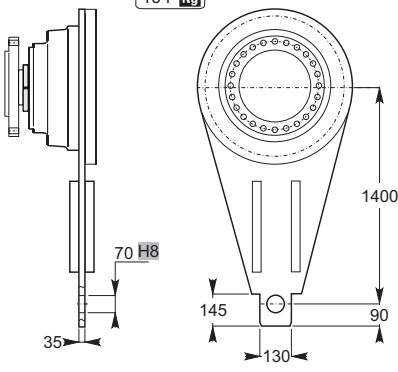


4

941.25
941.25
25004
26004
1750
1750
Kg

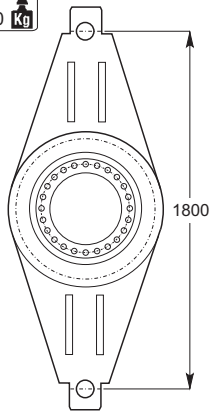
BRS

194 Kg



BRD

160 Kg

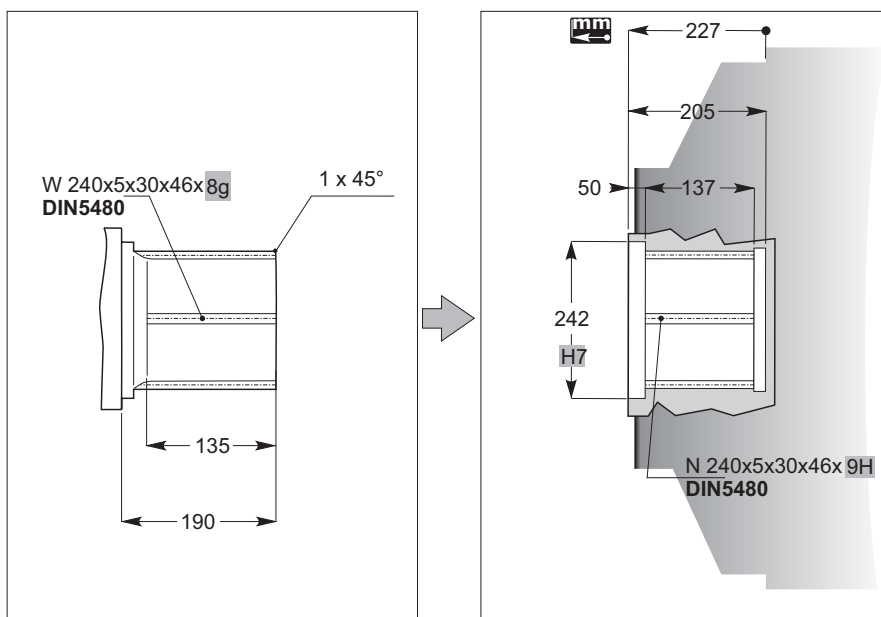
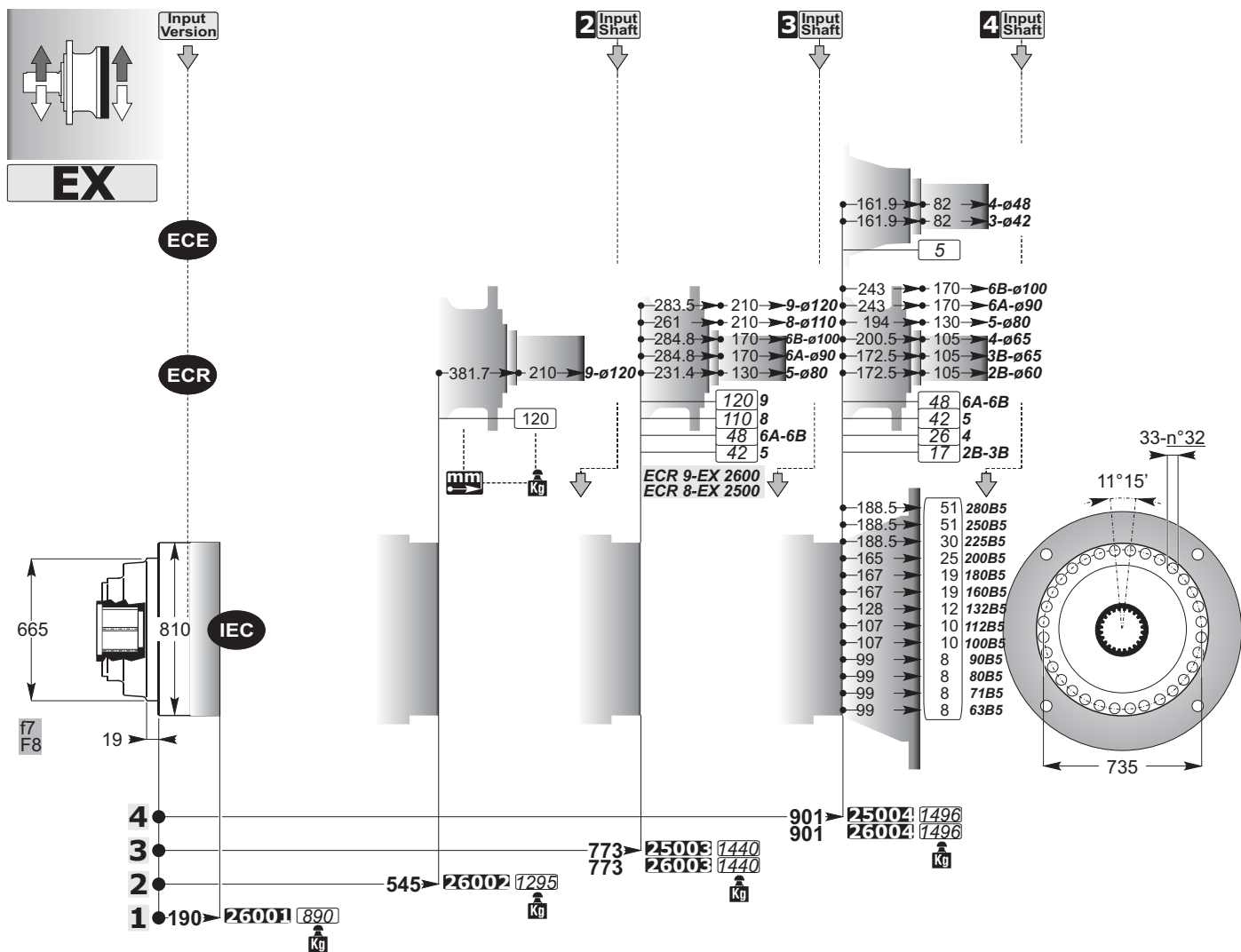


BRD

BRS

Accessories

mm
C



**Output
Shafts**

ECE

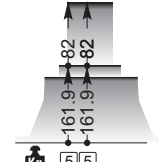
Input
Version

ECR

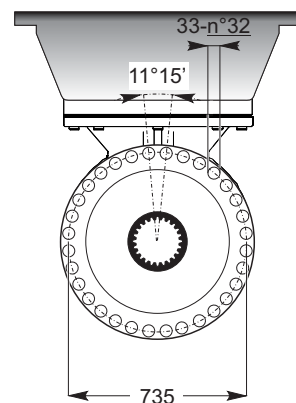
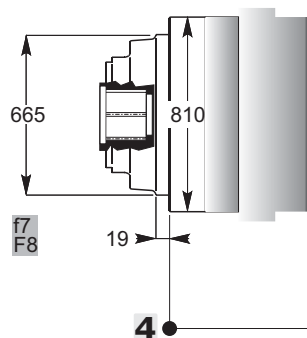
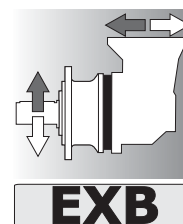
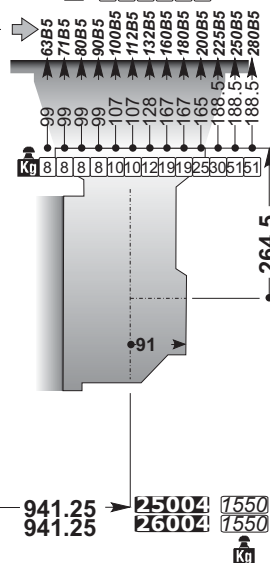
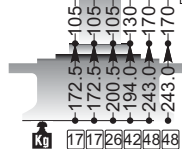
IEC

4 Input
Shaft

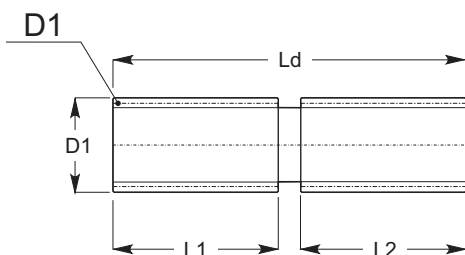
ECE 3 4



ECR 2 3 4 5 6 B
A



SD



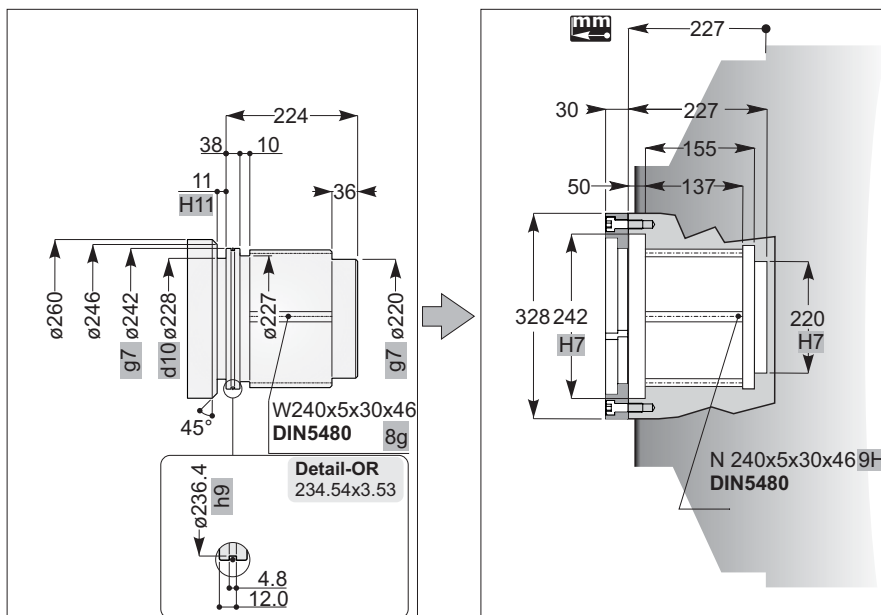
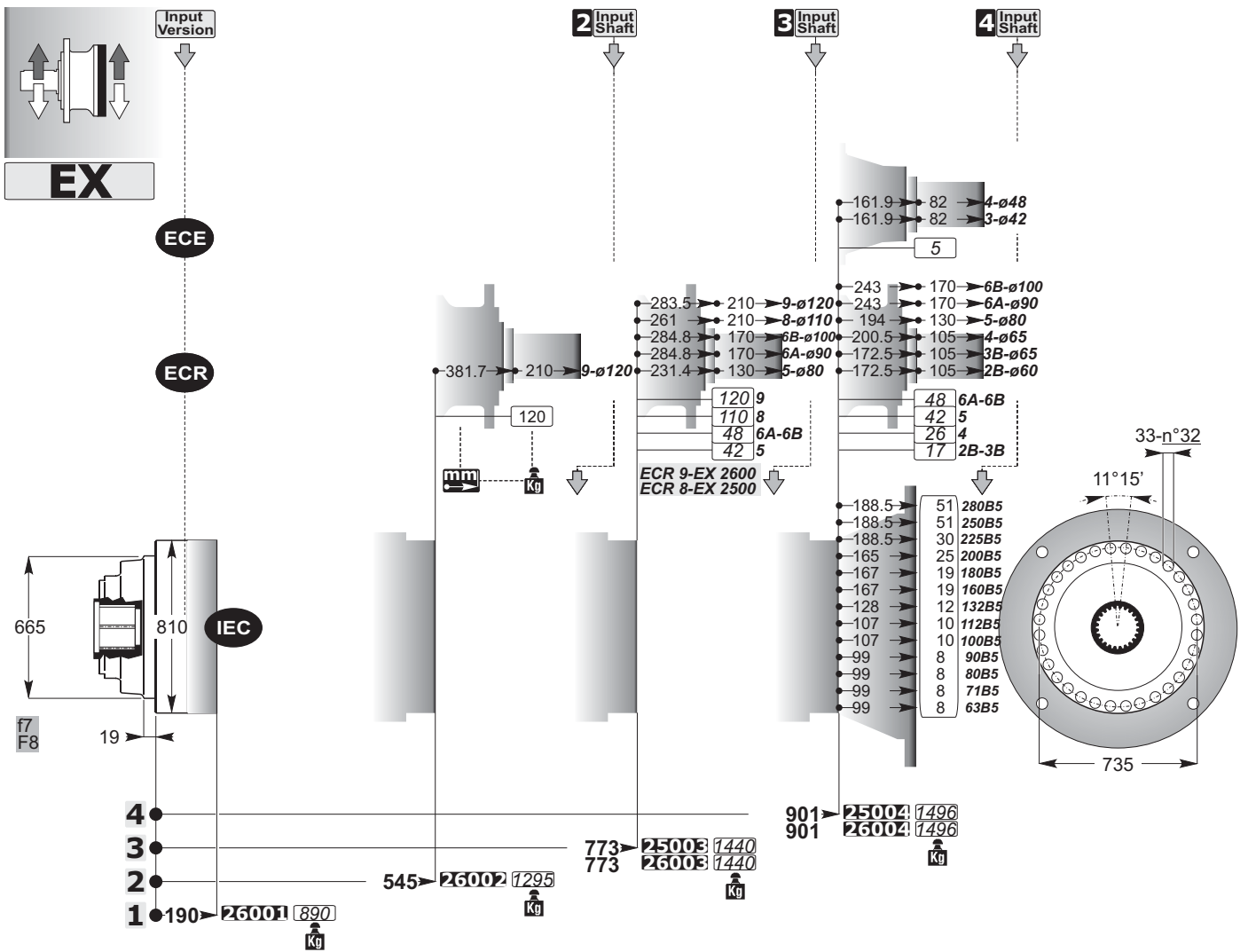
On request

SD



Accessories

mm
C



Output Shafts

ECE

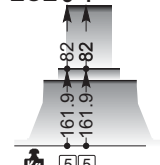
Input
Version

ECR

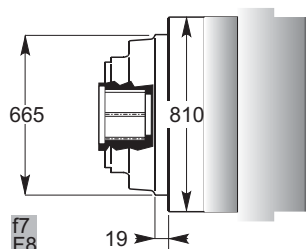
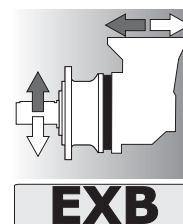
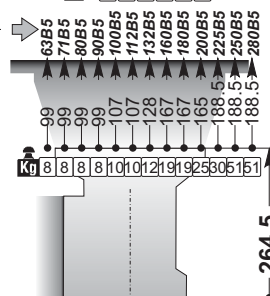
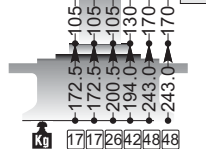
IEC

4 Input
Shaft

ECE 3 4



ECR 2 3 4 5 6 B
A

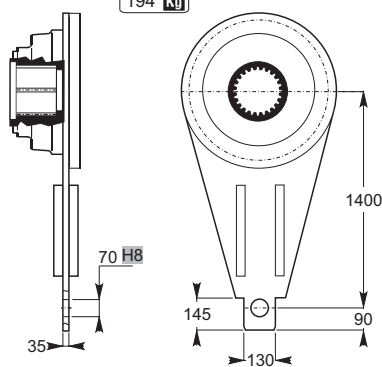


4

941.25
941.25
25004
26004
1550
1550
Kg

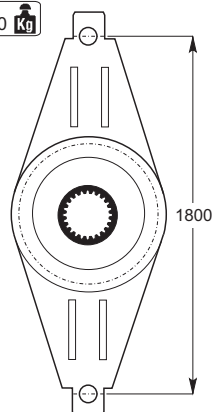
BRS

194 Kg



BRD

160 Kg



BRD

BRS

Accessories

ECE

4 Input Shaft

ECE 3 4

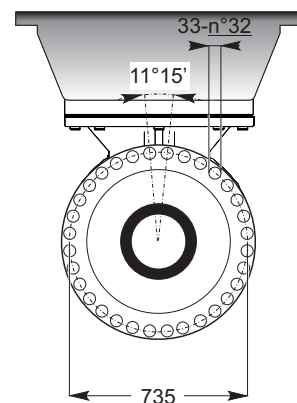
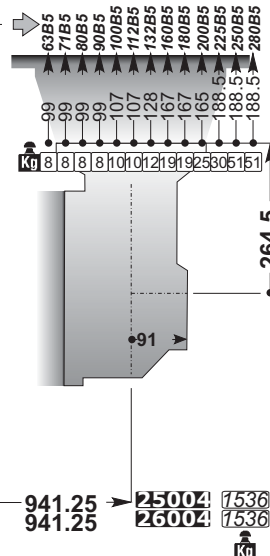
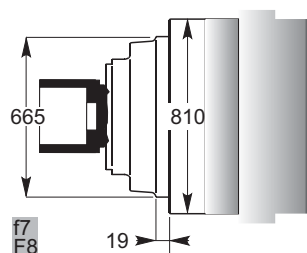
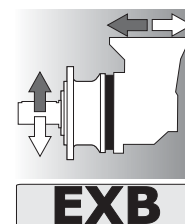
Input Version

ECR

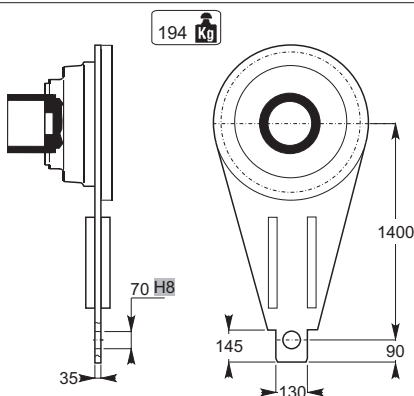
ECR 2 3 4 5 6 B A

IEC

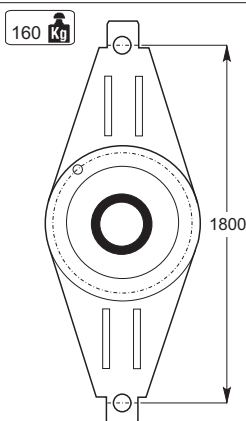
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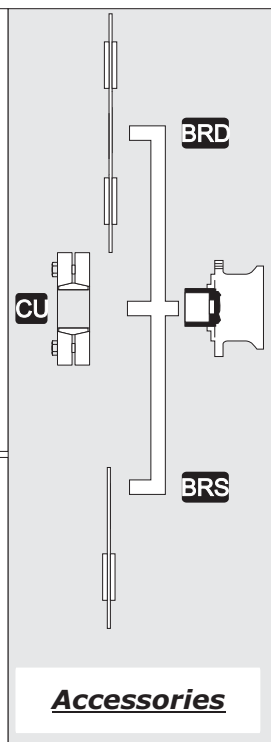
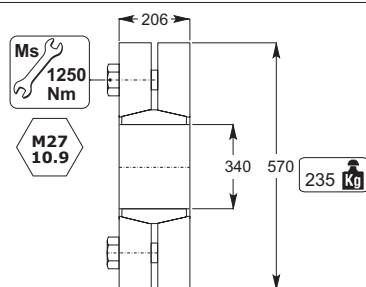
BRS



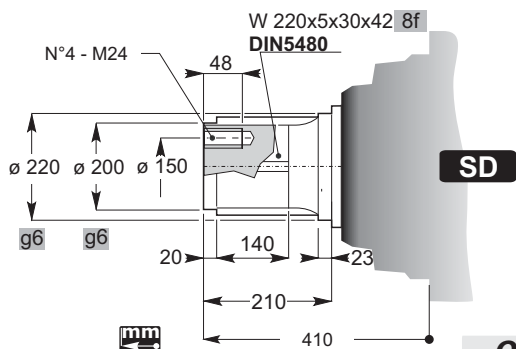
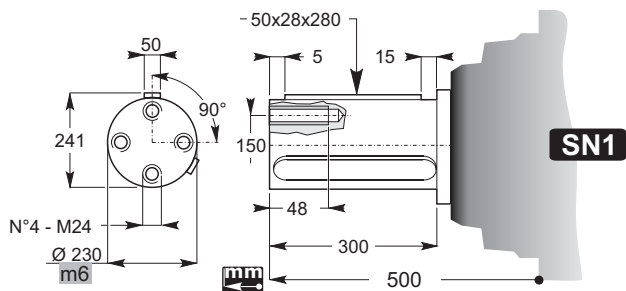
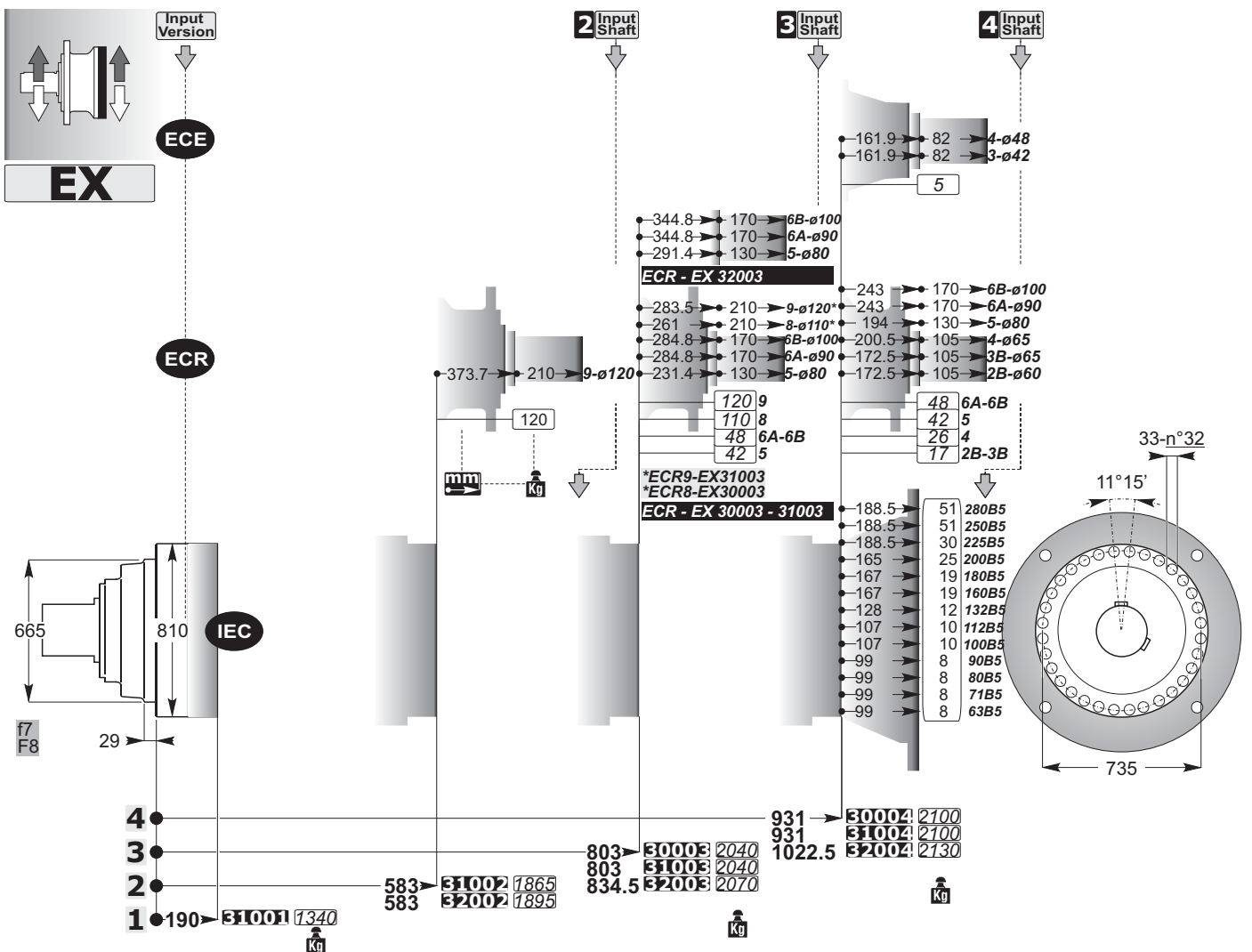
BRD



CU

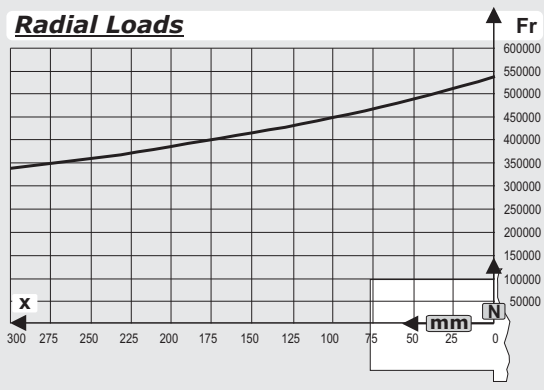


Accessories

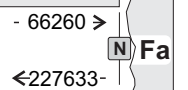


Output Shafts

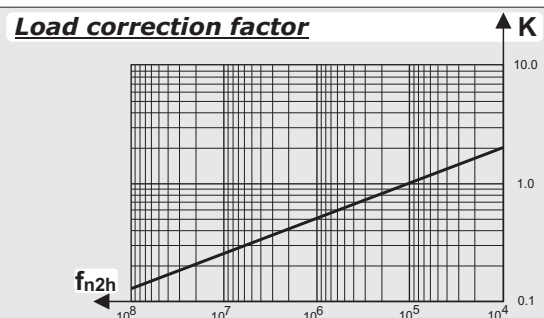
Radial Loads

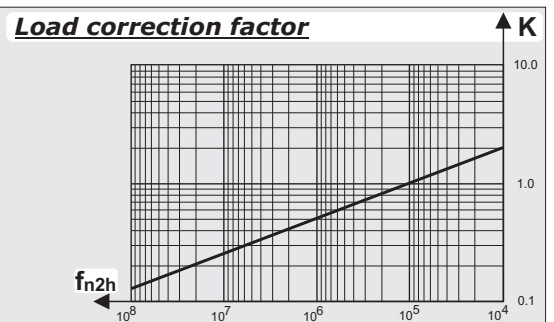
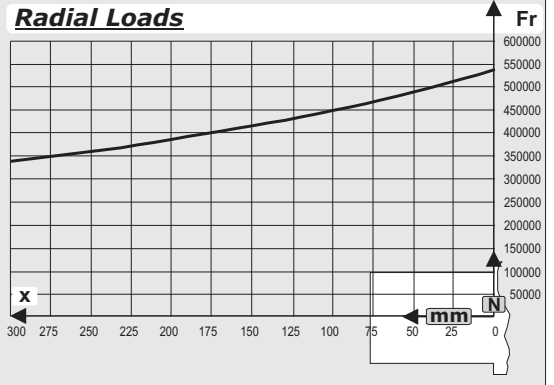
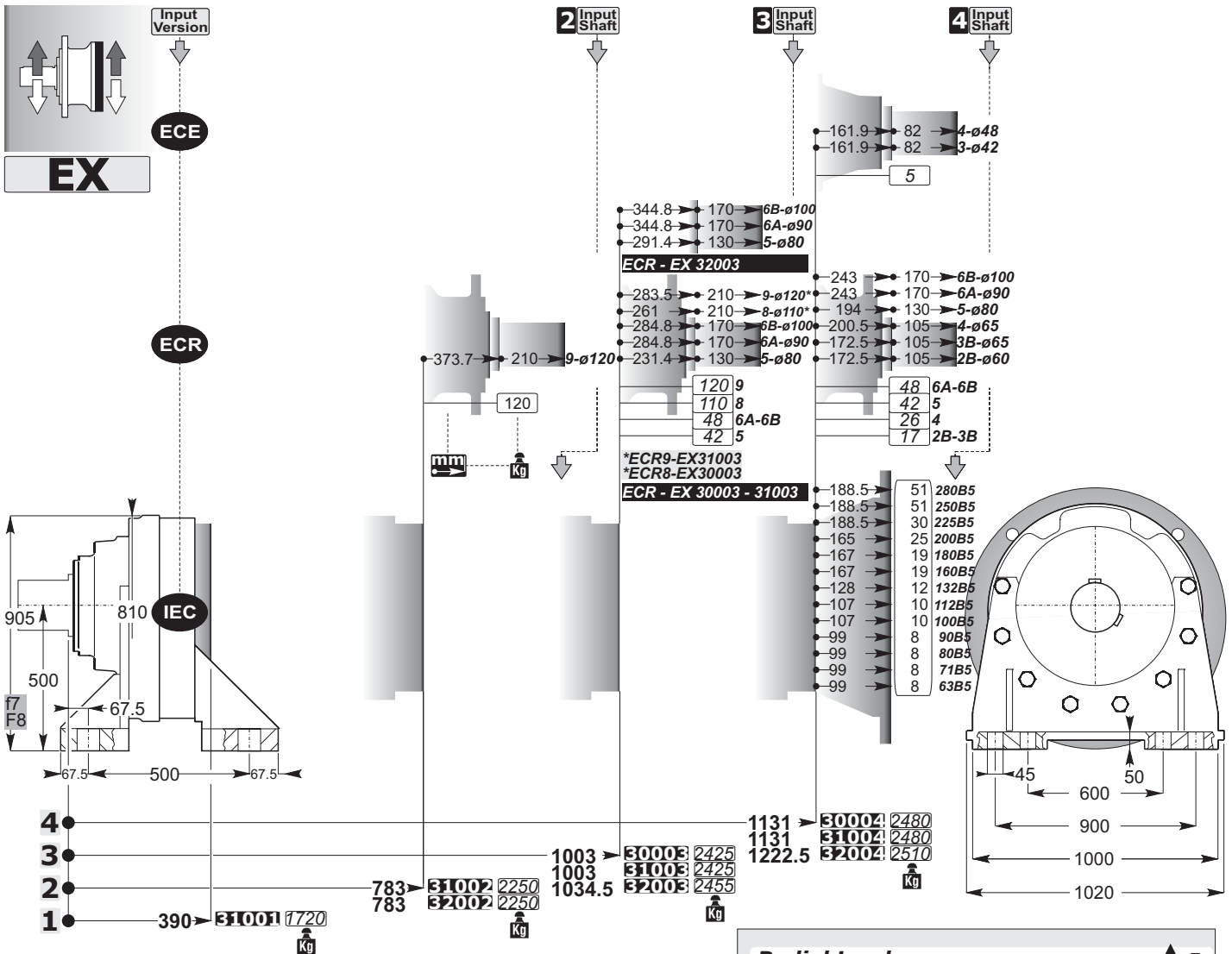


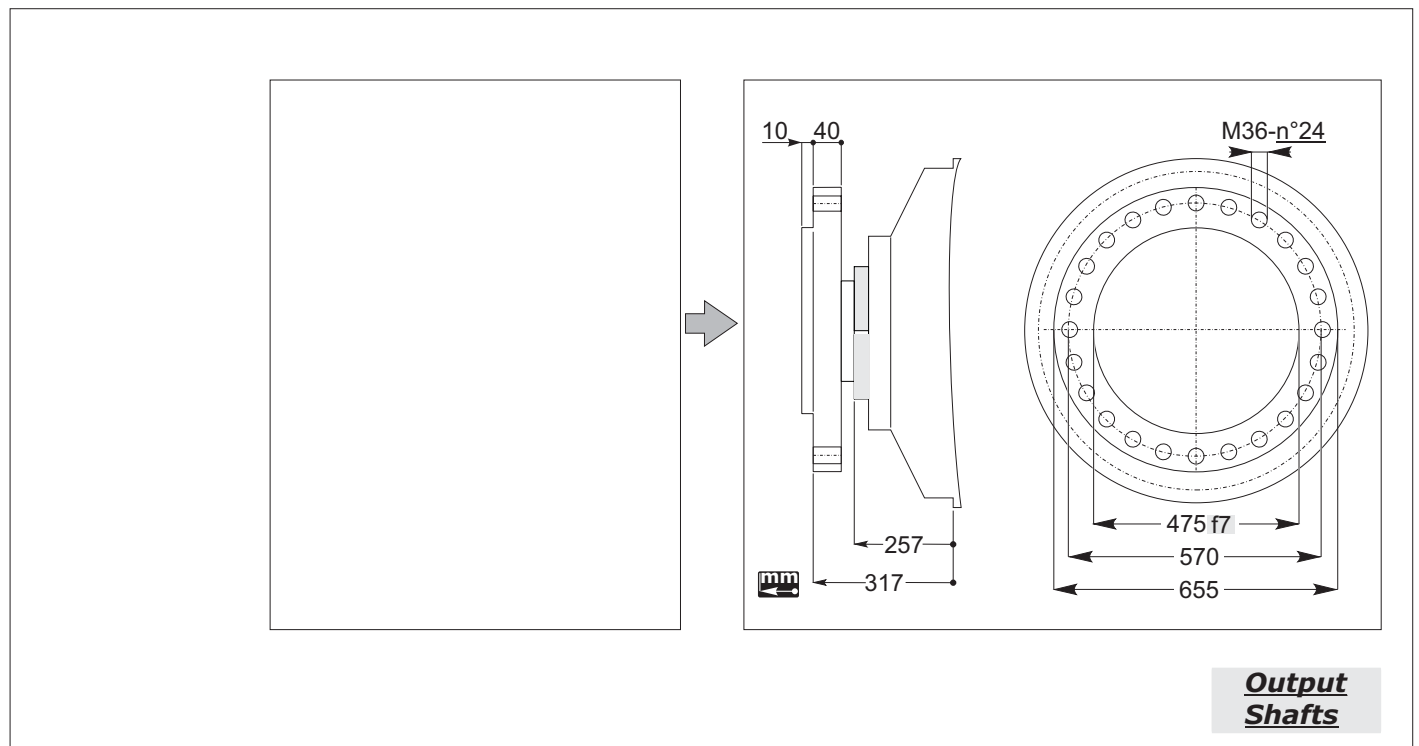
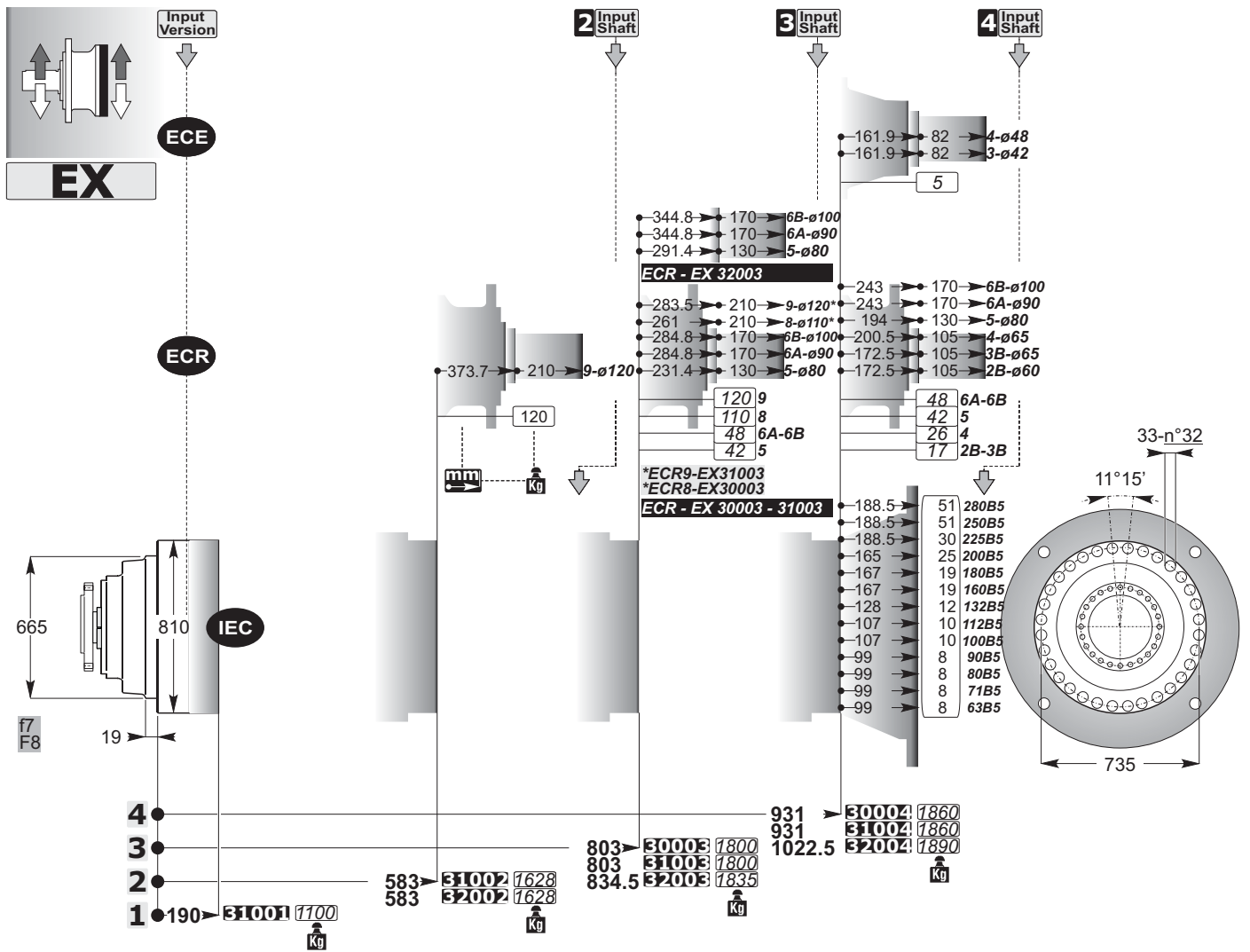
Axial Loads



Load correction factor



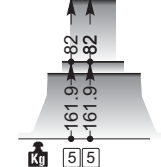




ECE

4 Input Shaft

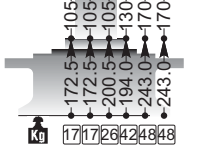
ECE 3 4



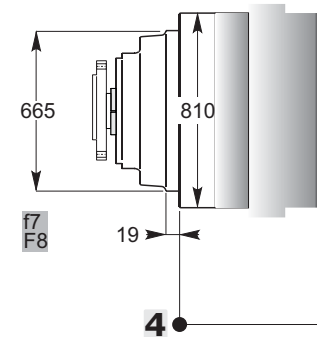
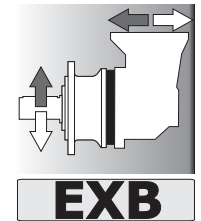
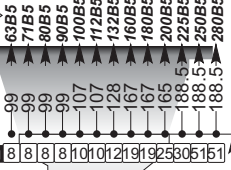
Input Version

ECR

ECR 2 3 4 5 6 B A



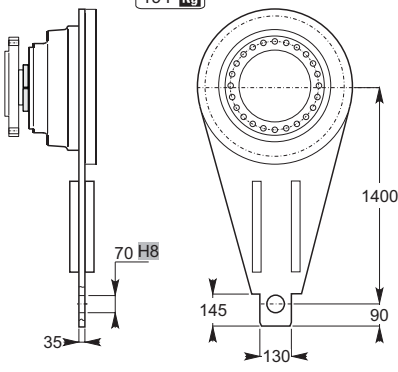
IEC



971.25 30004 1920
971.25 31004 1950
Kg

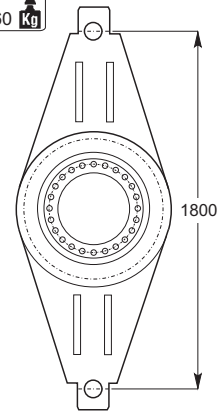
BRS

194 Kg



BRD

160 Kg

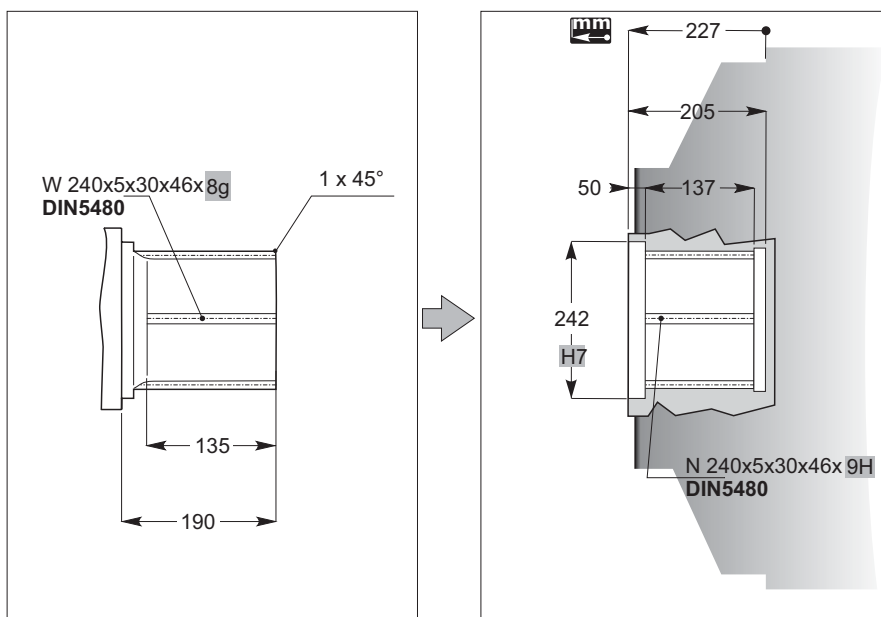
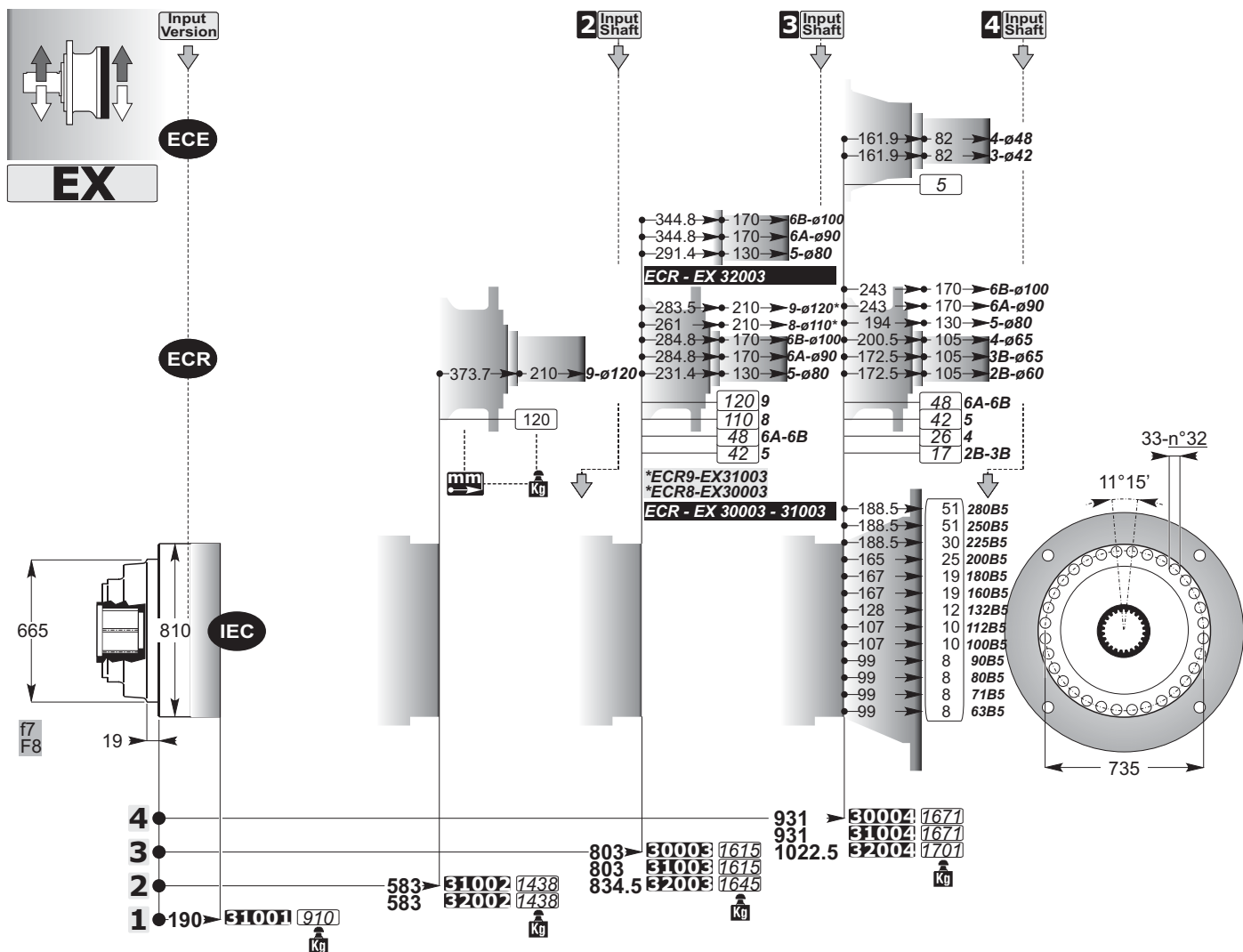


mm
C

BRD

BRS

Accessories



**Output
Shafts**

ECE

4 Input Shaft

ECE 3 4

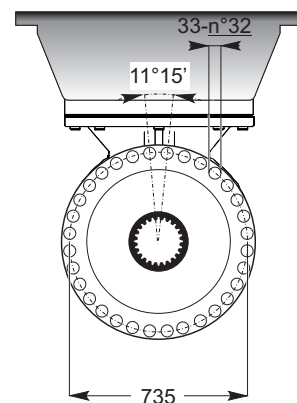
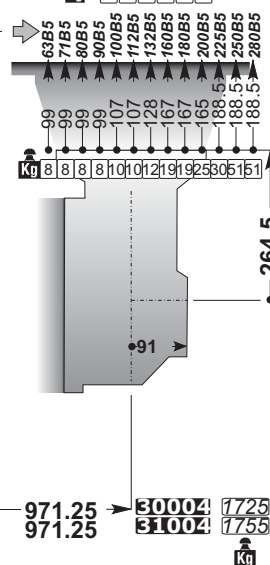
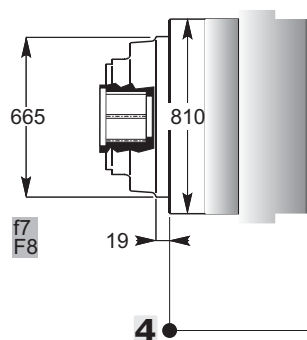
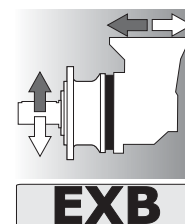
Input Version

ECR

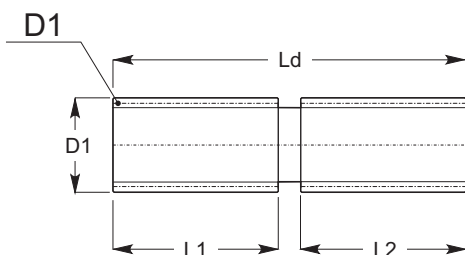
ECR 2 3 4 5 6 B

IEC

IEC 1 2 3 4 5 6 B



SD



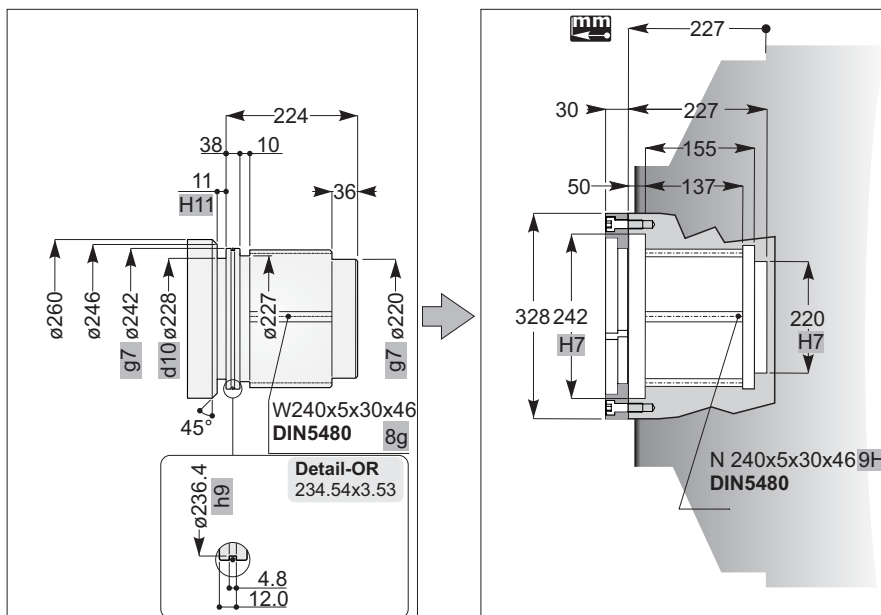
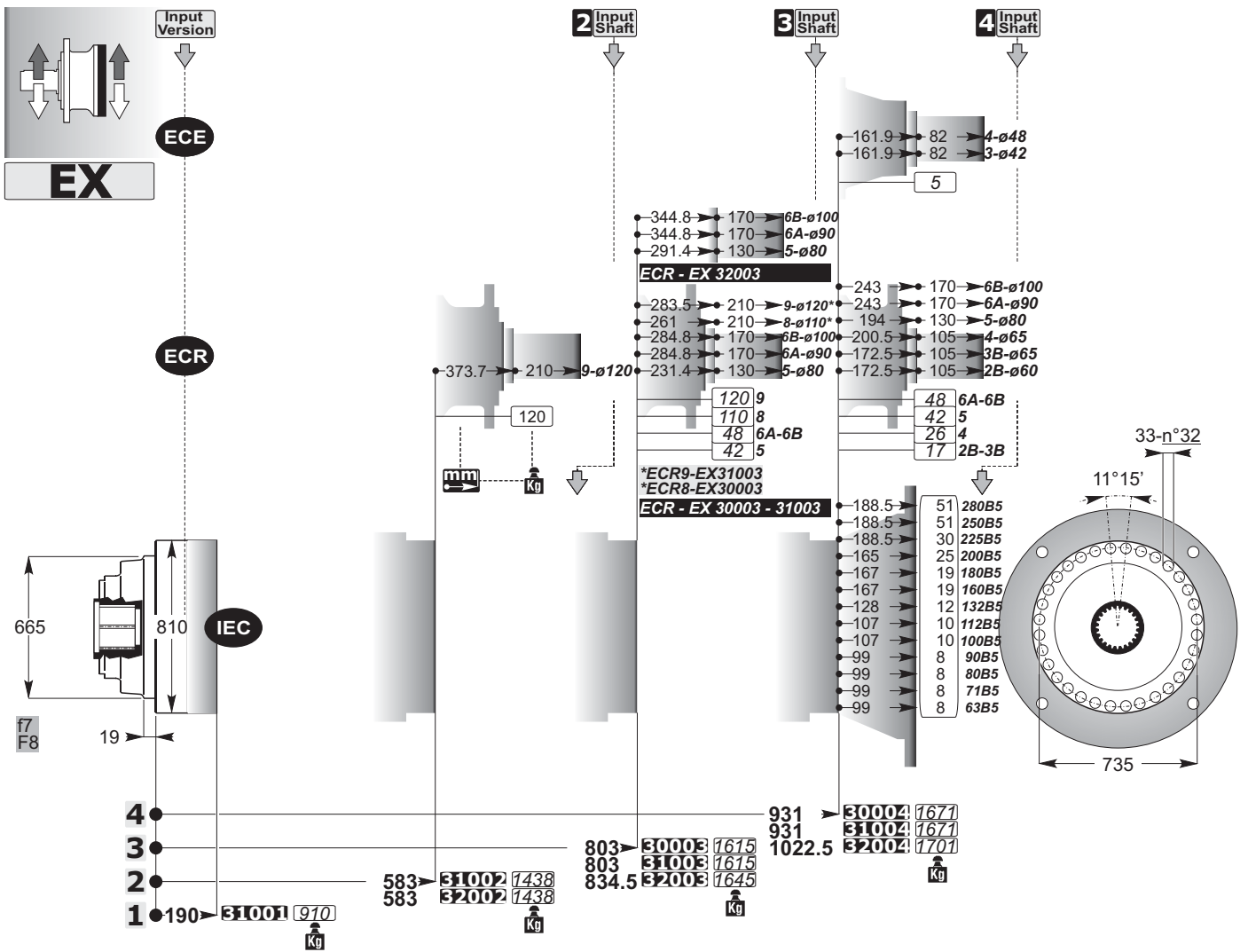
On request

SD



Accessories

mm
C

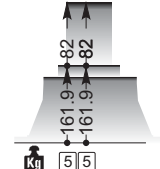


**Output
Shafts**

ECE

4 Input Shaft

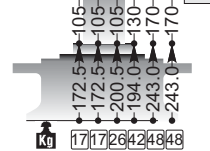
ECE 3 4



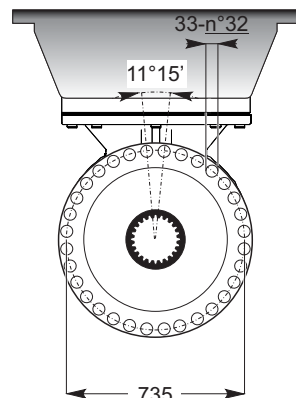
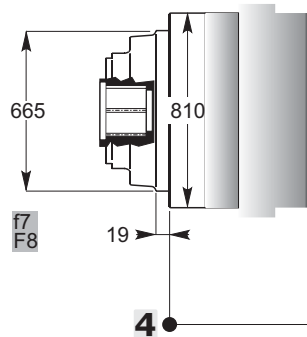
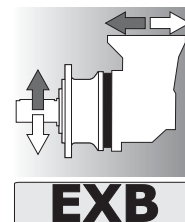
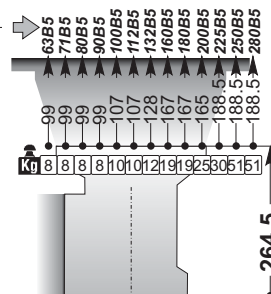
Input Version

ECR

ECR 2 3 4 5 6 6 B A

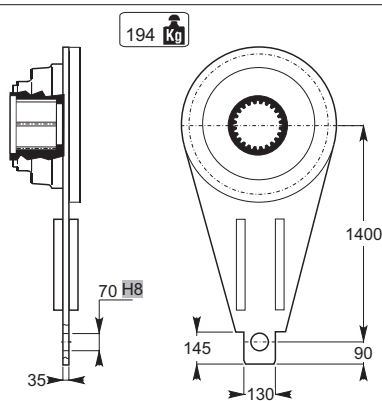


IEC

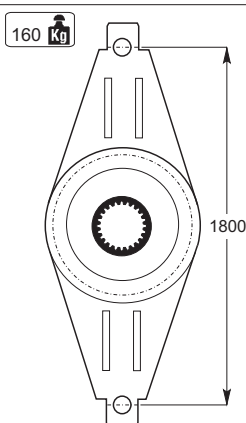


971.25 30004 1725
971.25 31004 1755
Kg

BRS



BRD

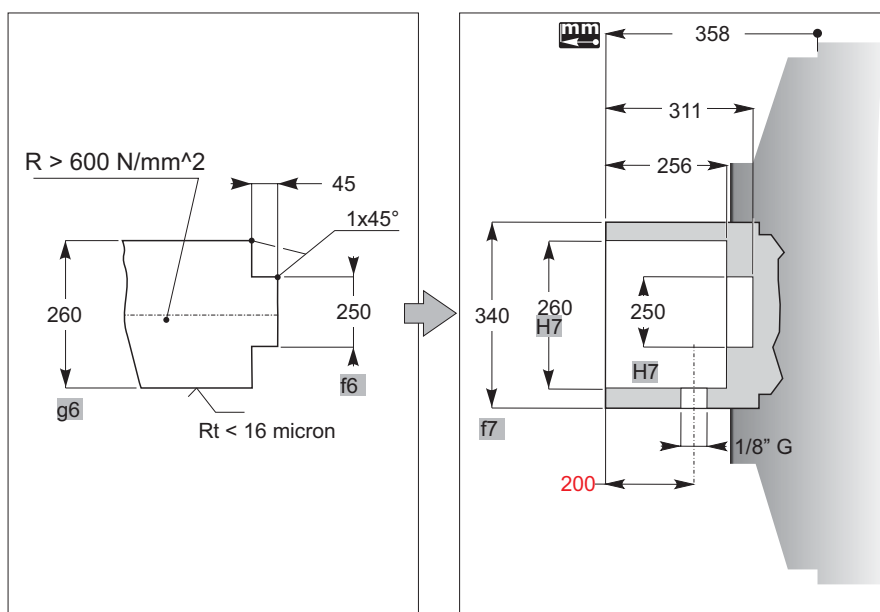
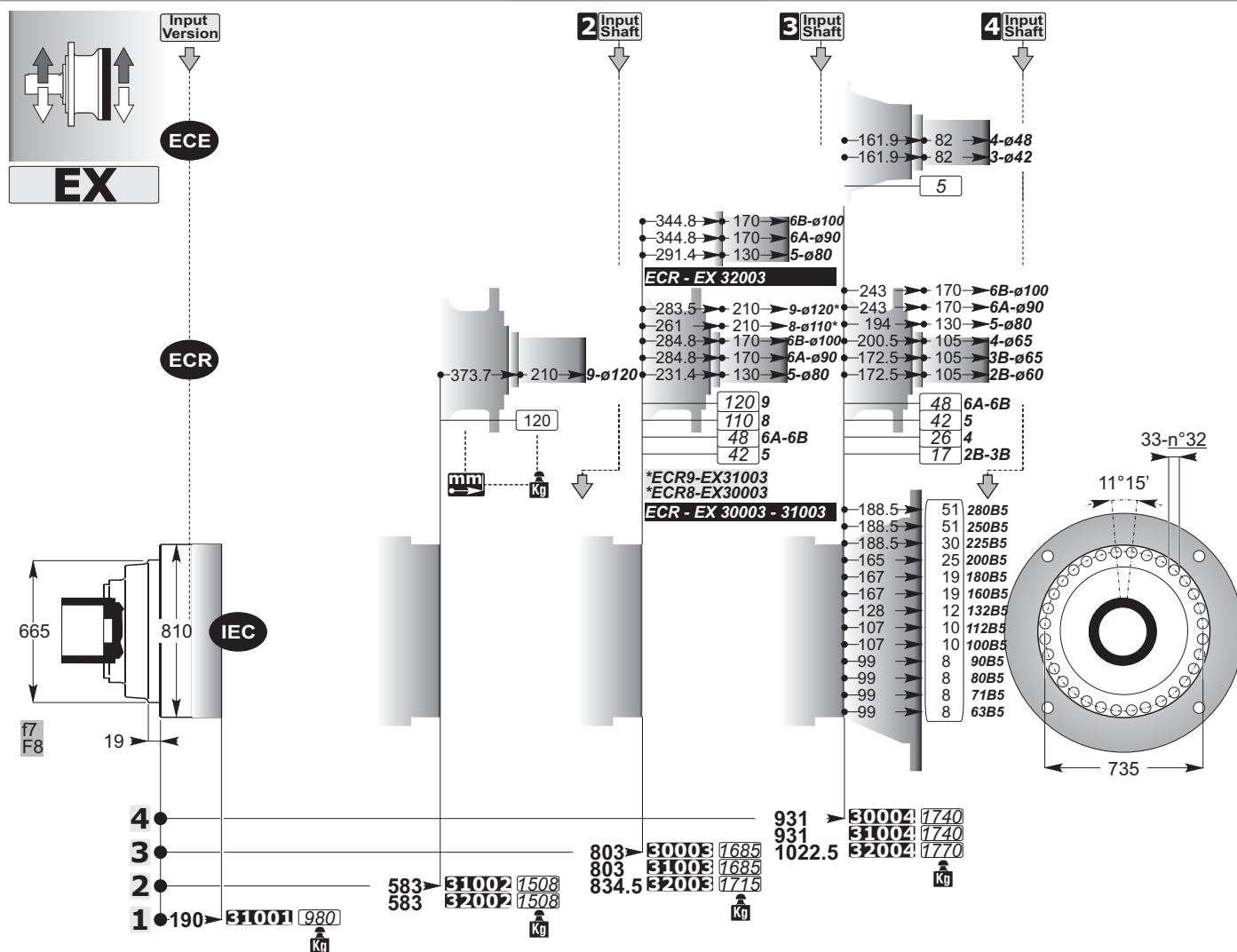


mm
C

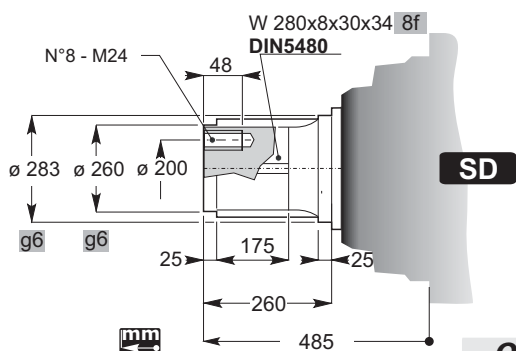
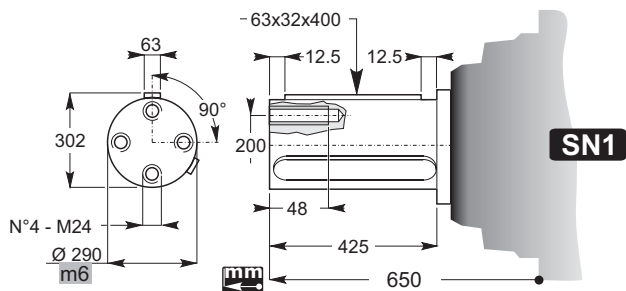
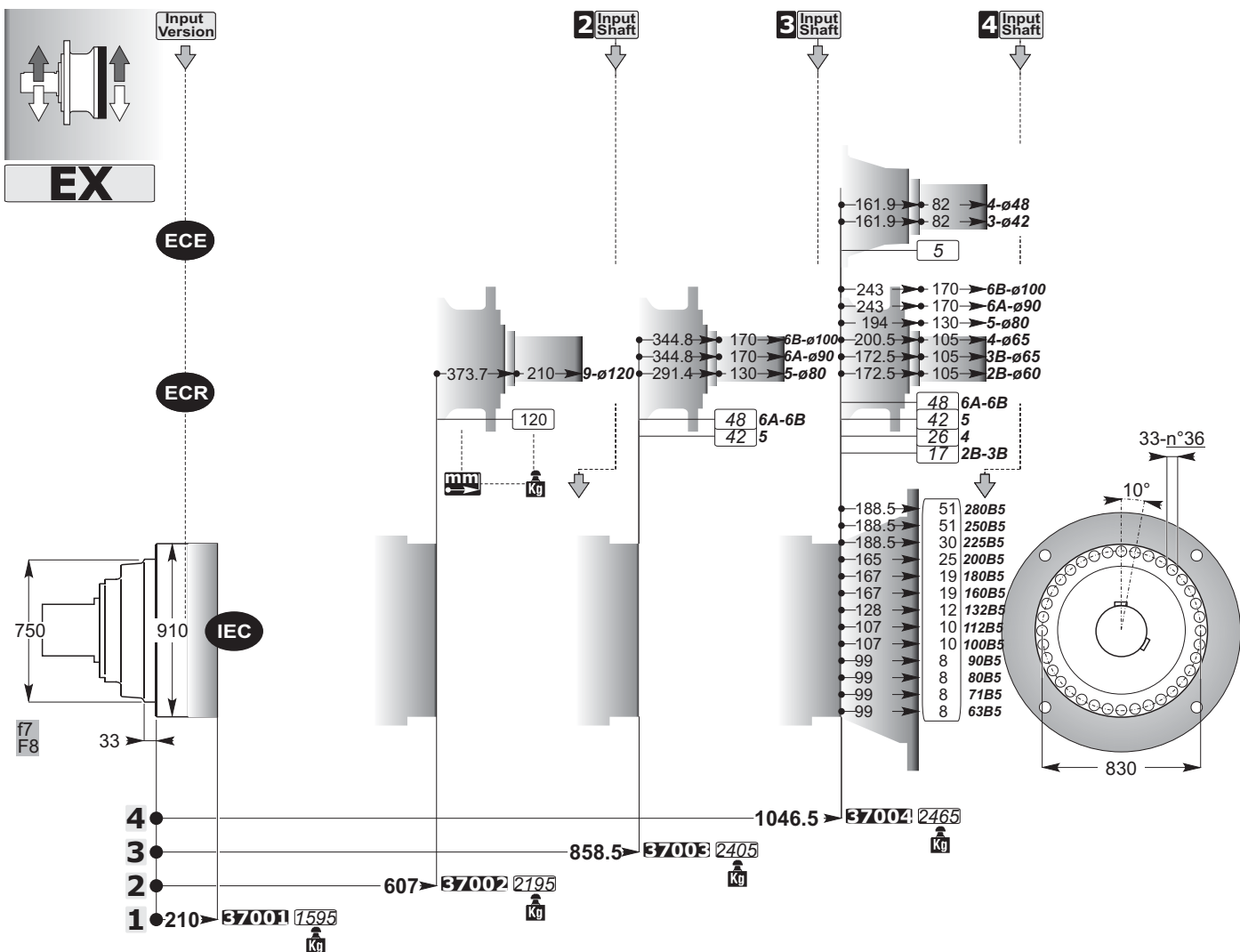
BRD

BRS

Accessories

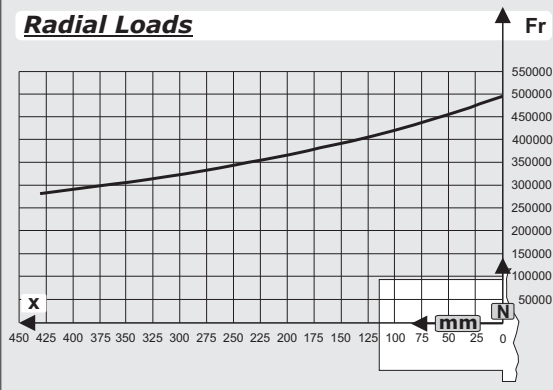


**Output
Shafts**



Output Shafts

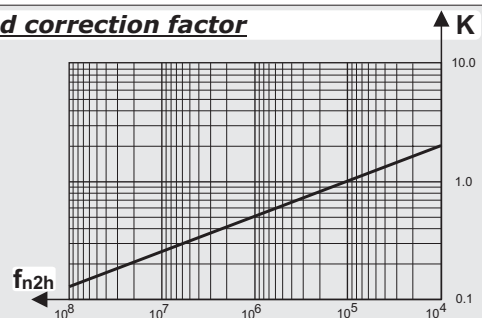
Radial Loads

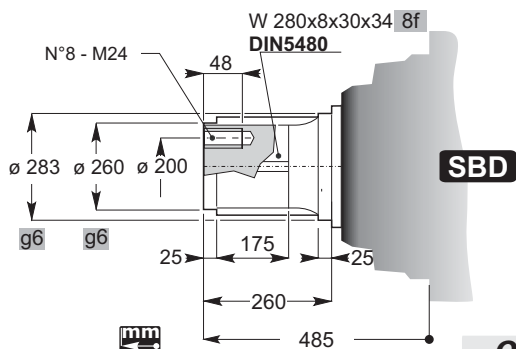
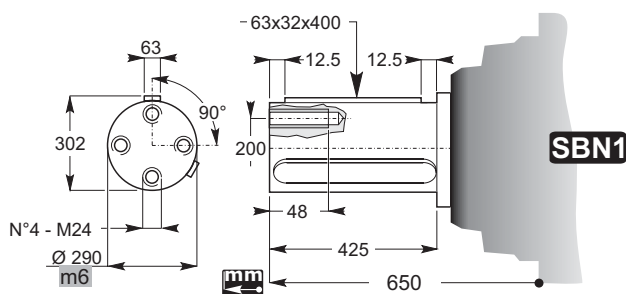
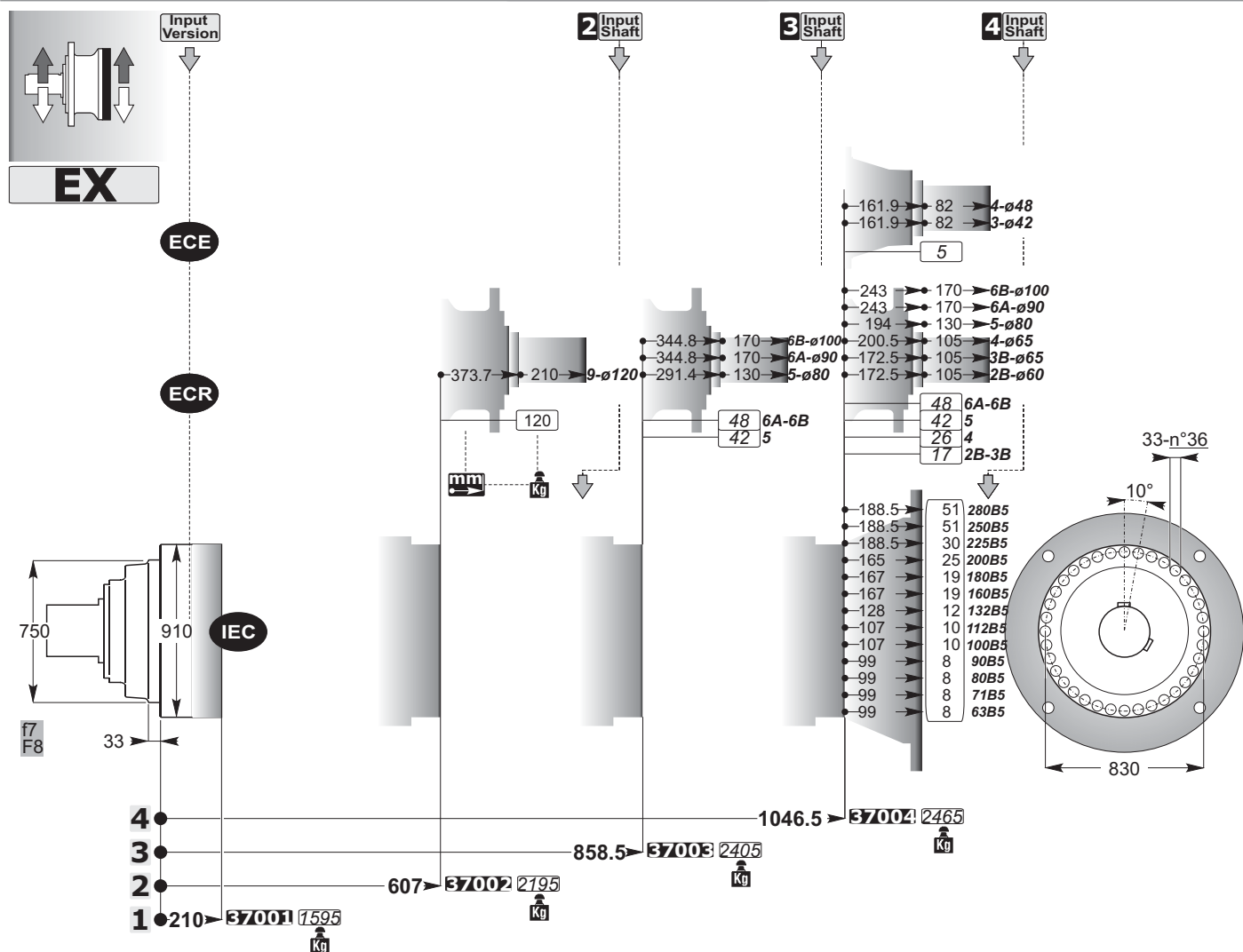


Axial Loads

- 66260 > **Fa**
 < 66260 -

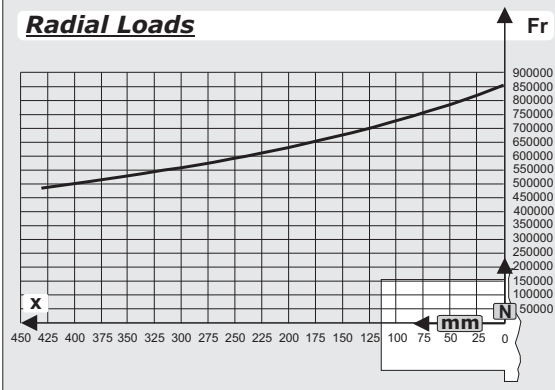
Load correction factor





Output Shafts

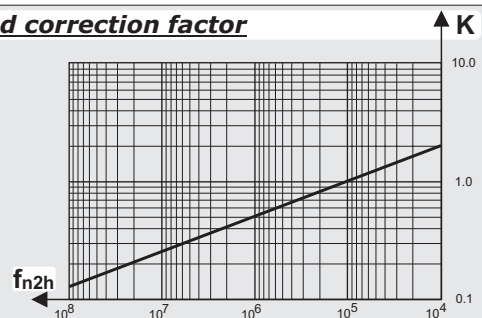
Radial Loads



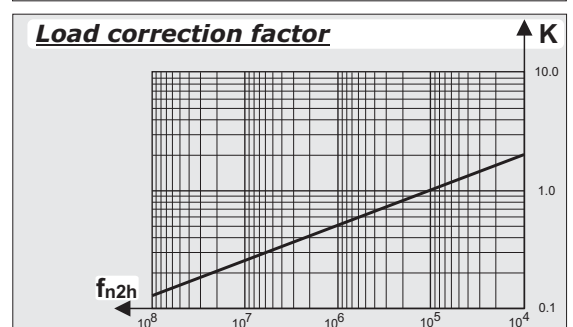
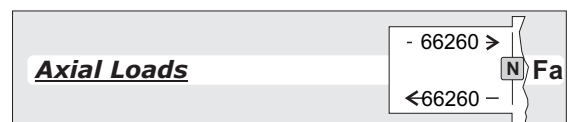
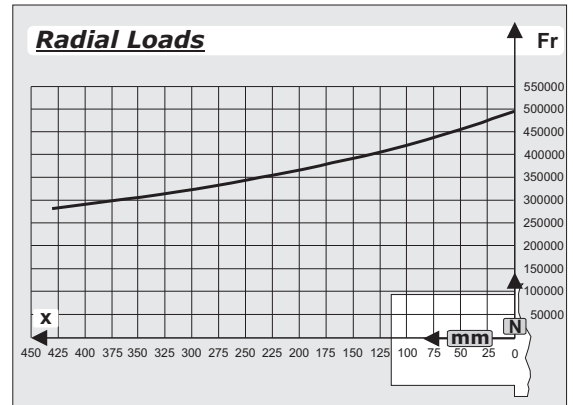
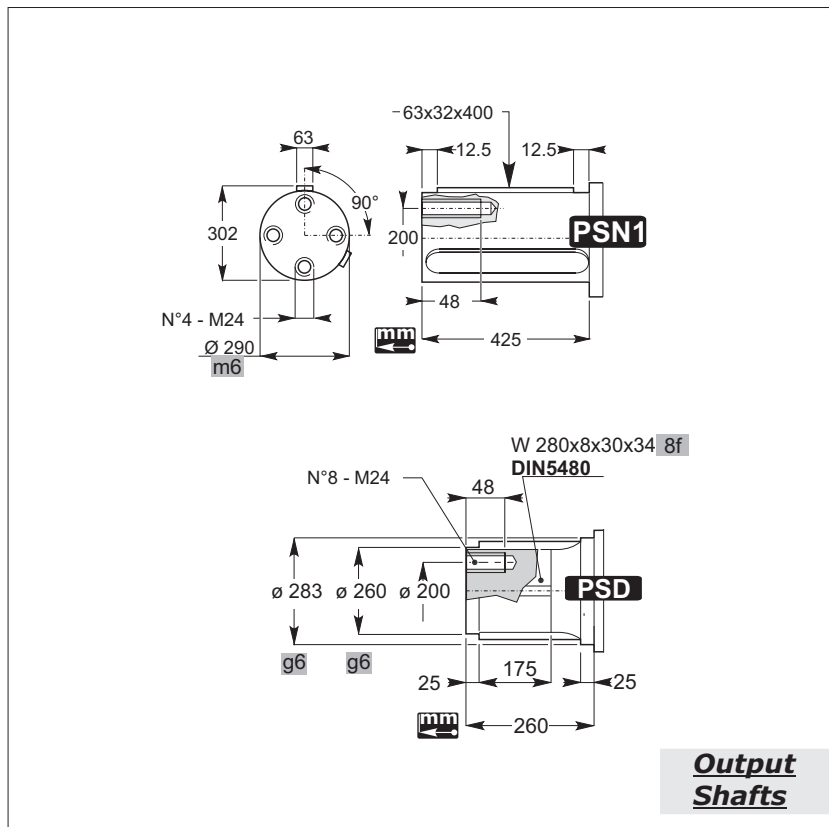
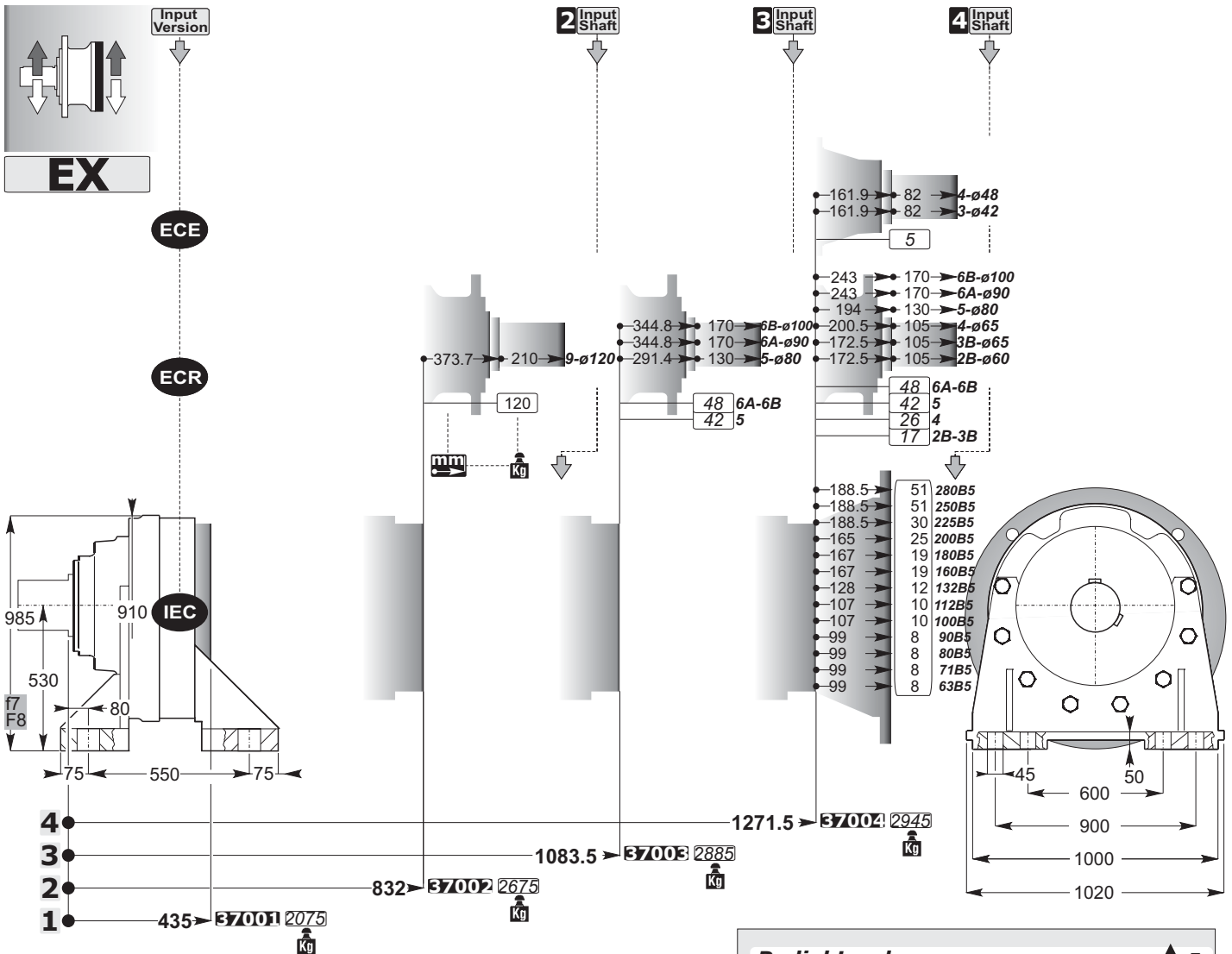
Axial Loads

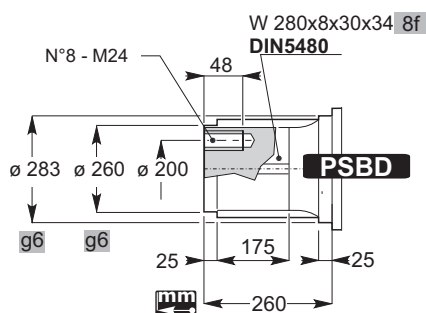
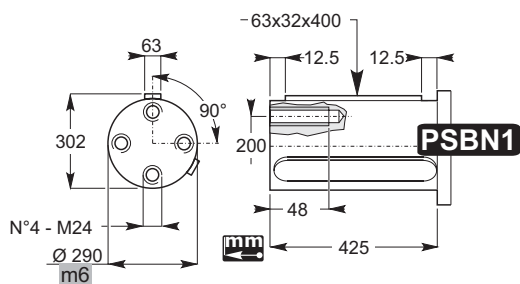
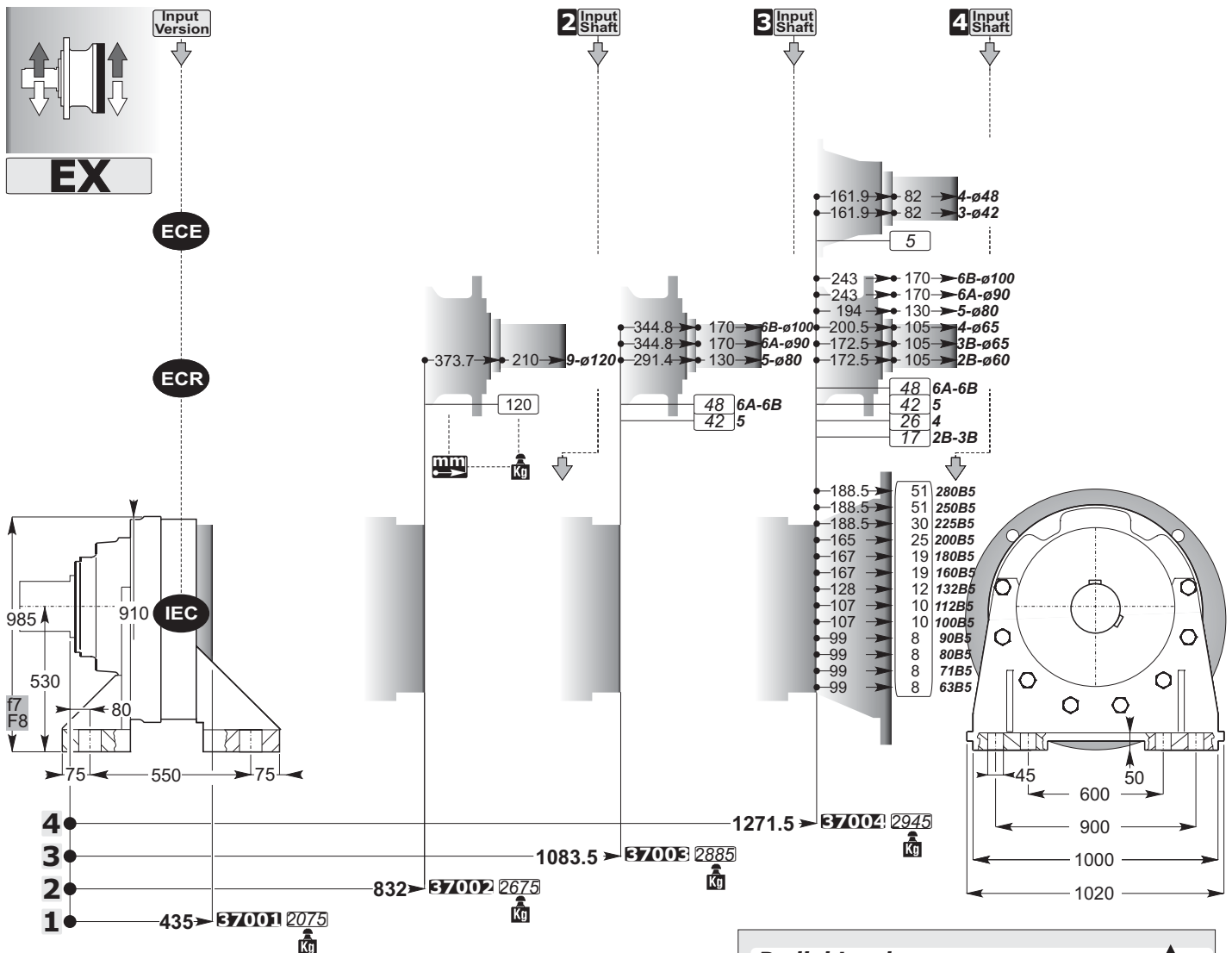
- 66260 > Fa
← 370659 -

Load correction factor



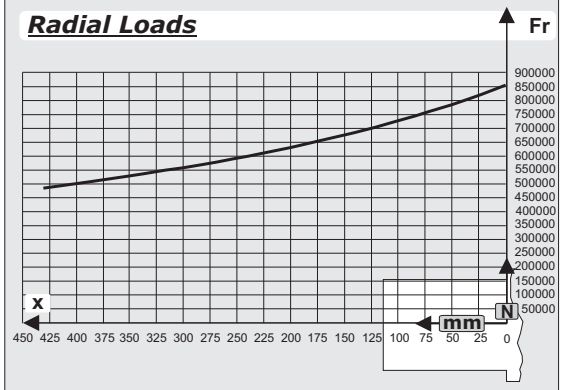
non disponibile
not available
nicht verfügbar





Output Shafts

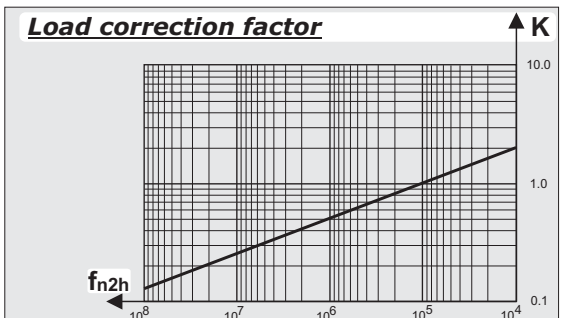
Radial Loads



Axial Loads

- 66260 > **Fa** (N)
 < 370659 -

Load correction factor

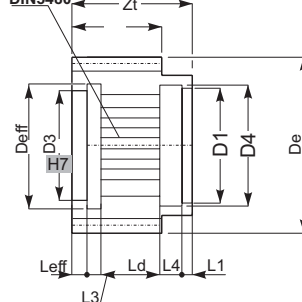


EXB

non disponibile
not available
nicht verfügbar

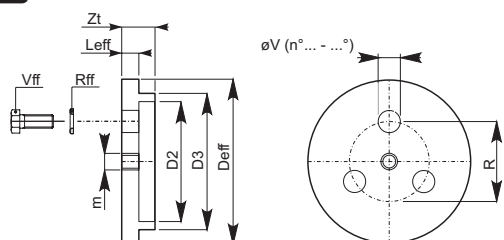
ID

N 280x8x30x34 9H
DIN5480 7t

[illegible]

On request

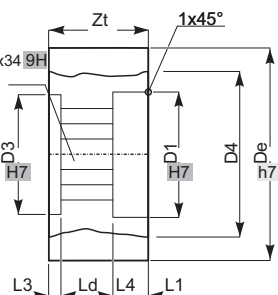
FF



On request

BD

N280x8x30x34 9H
DIN5480



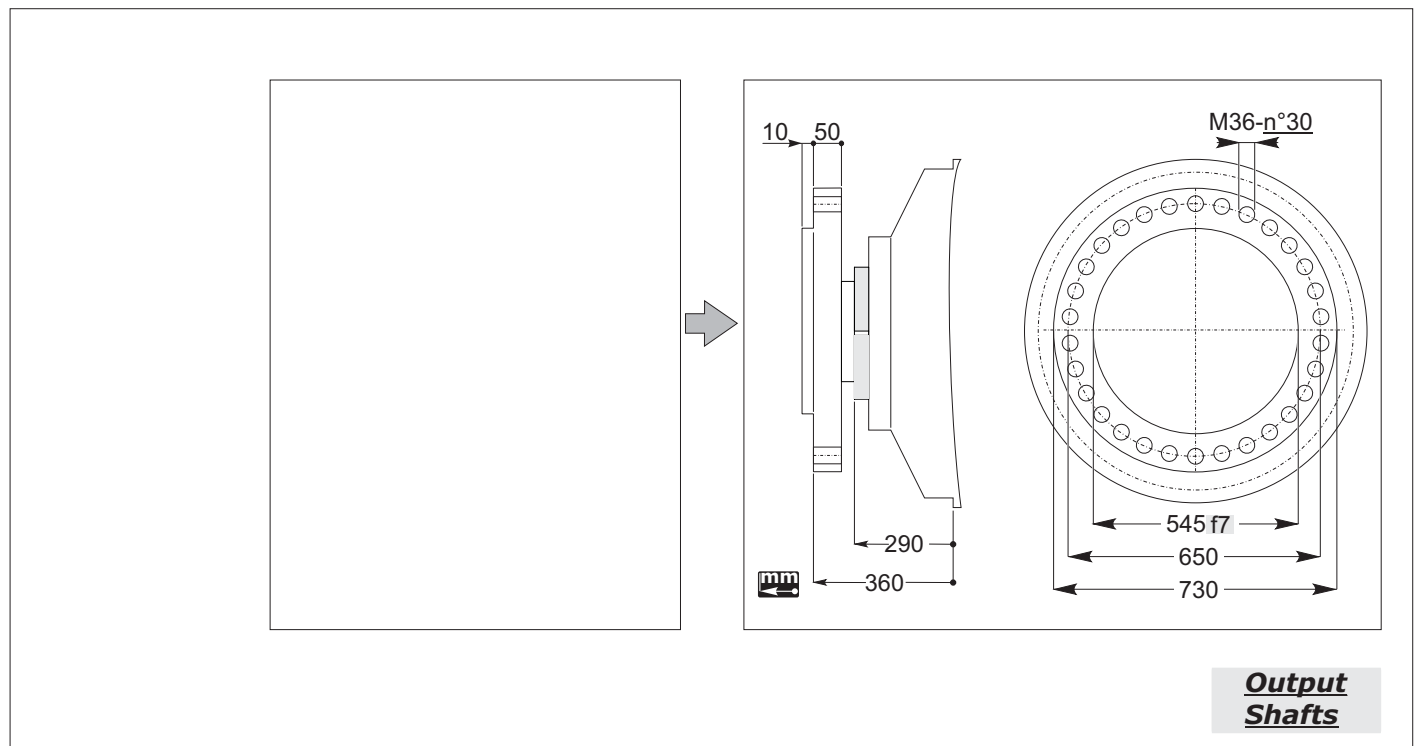
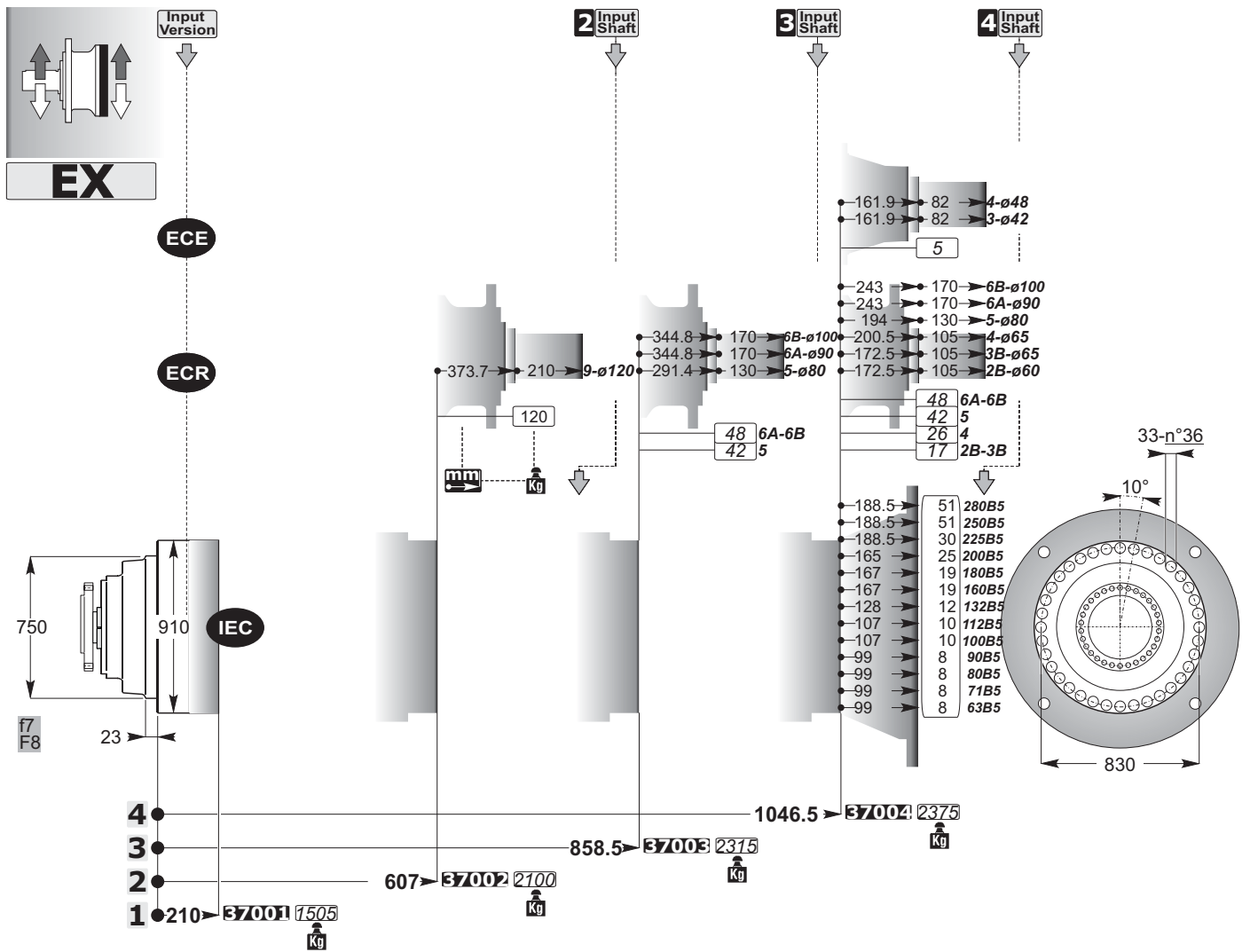
On request

FF

ID

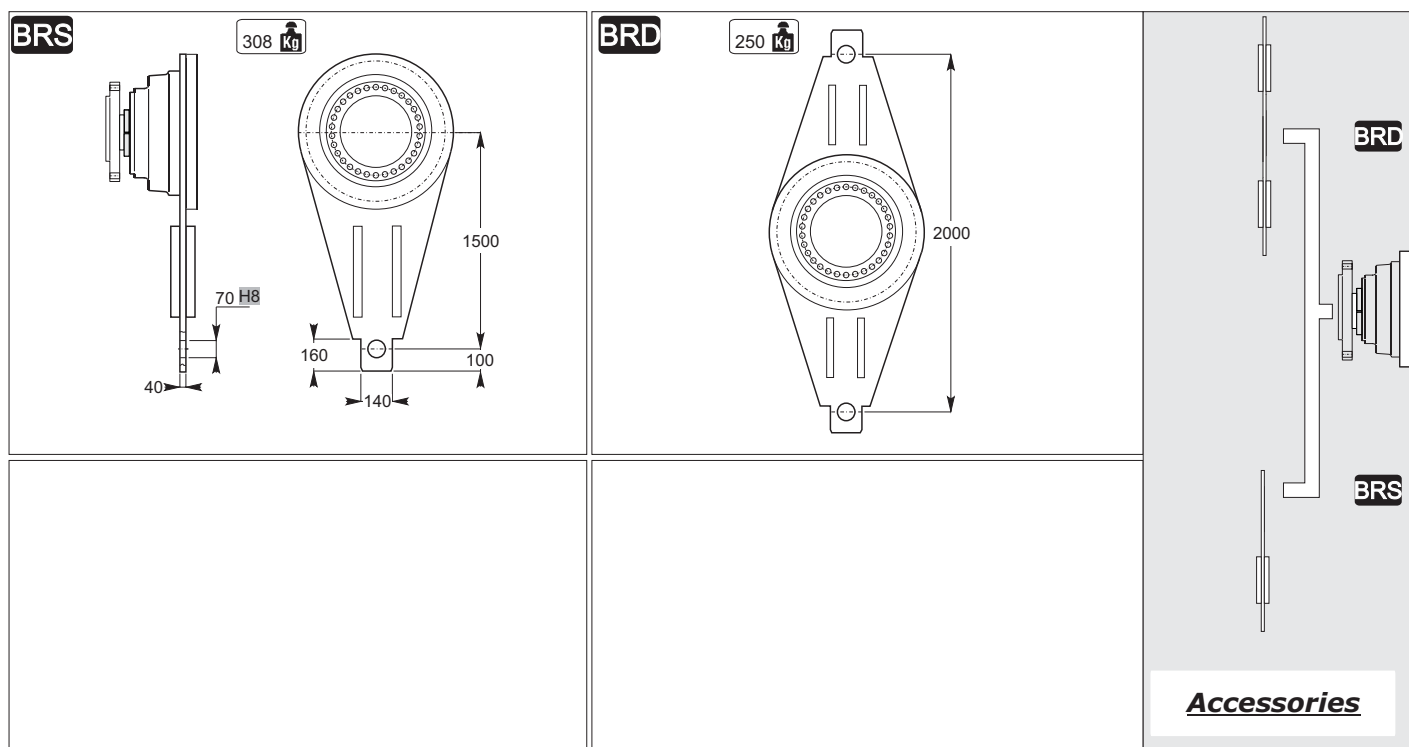
BD

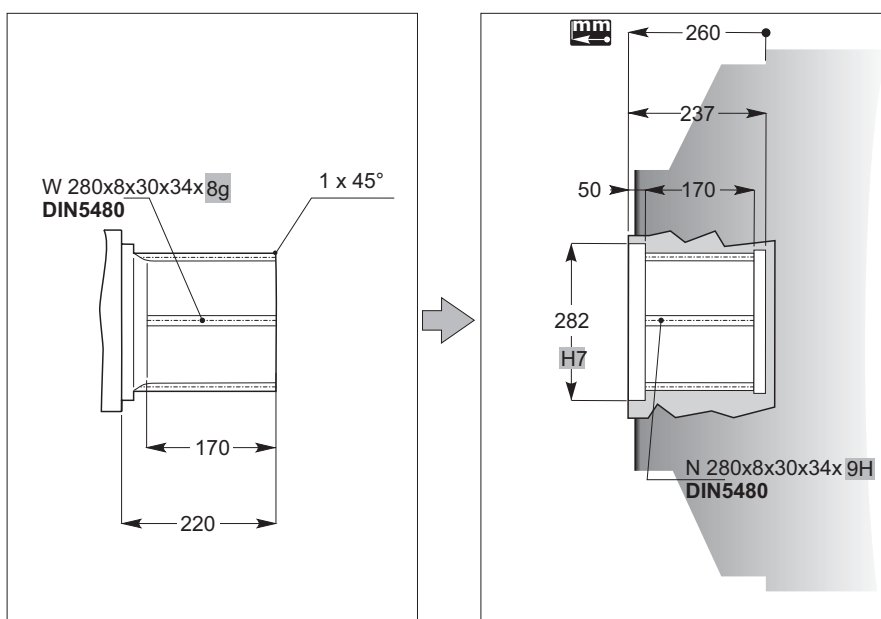
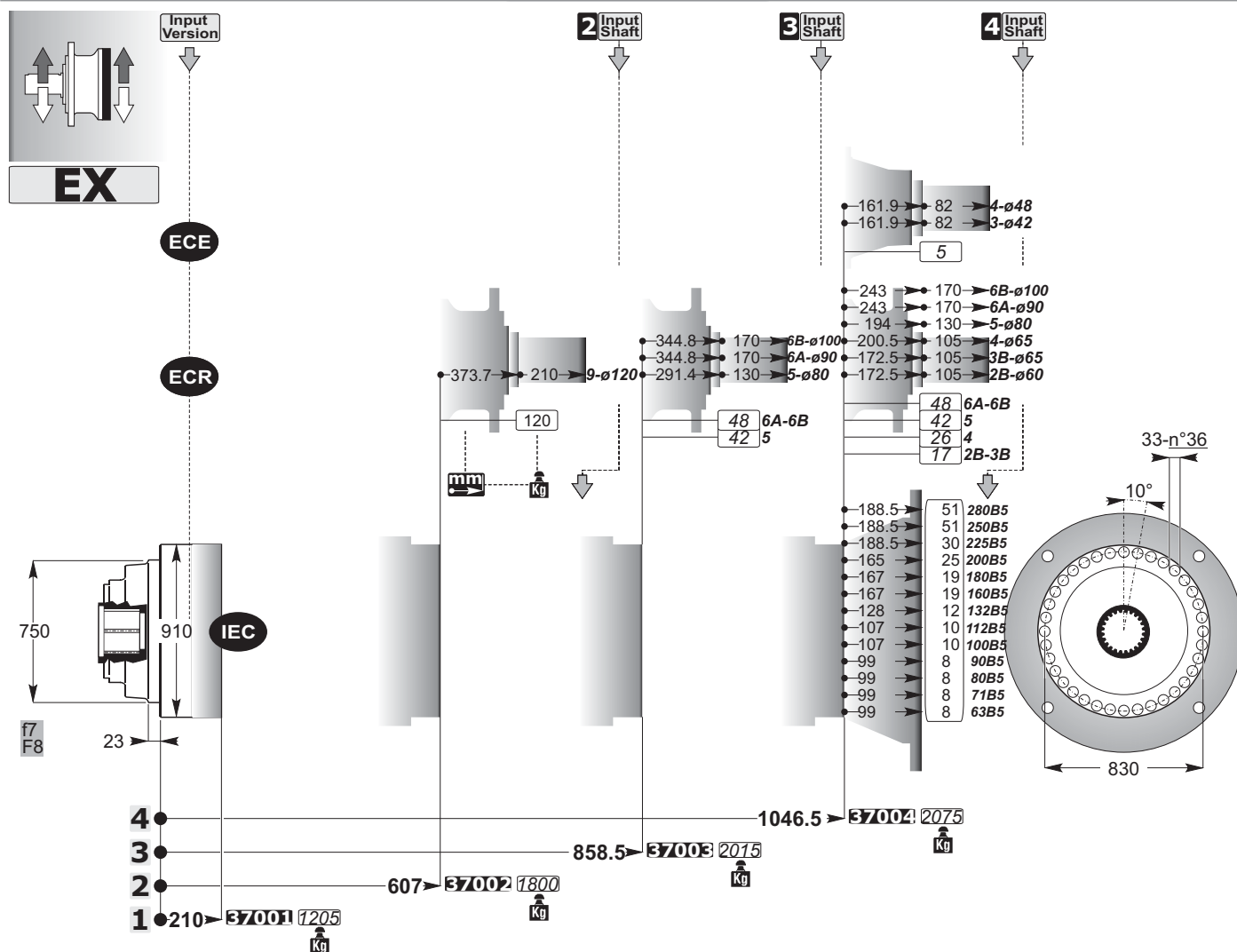
Accessories



EXB

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not available
nicht verfügbar**

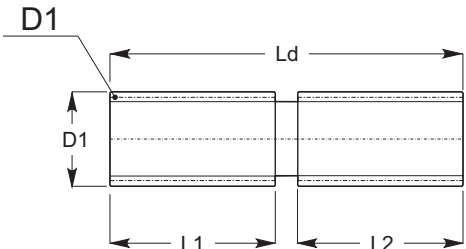




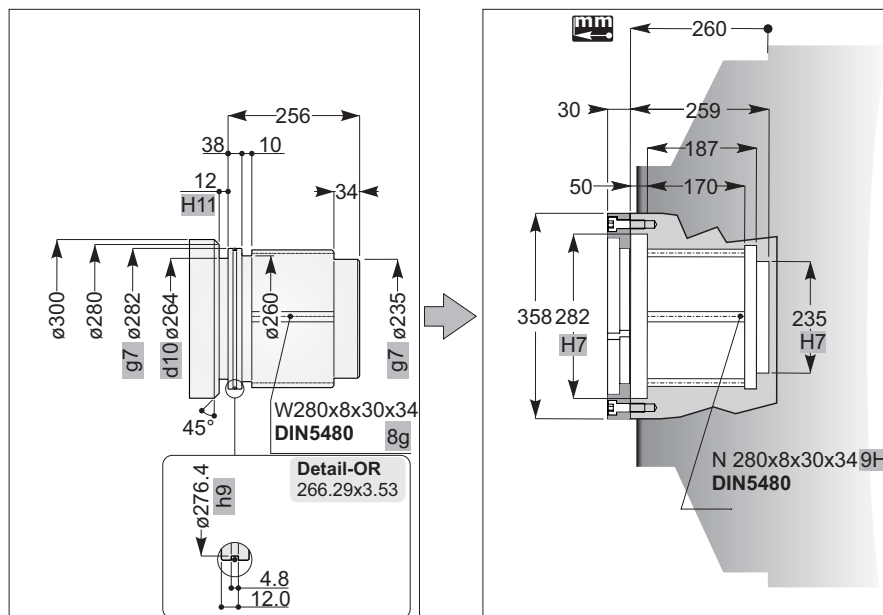
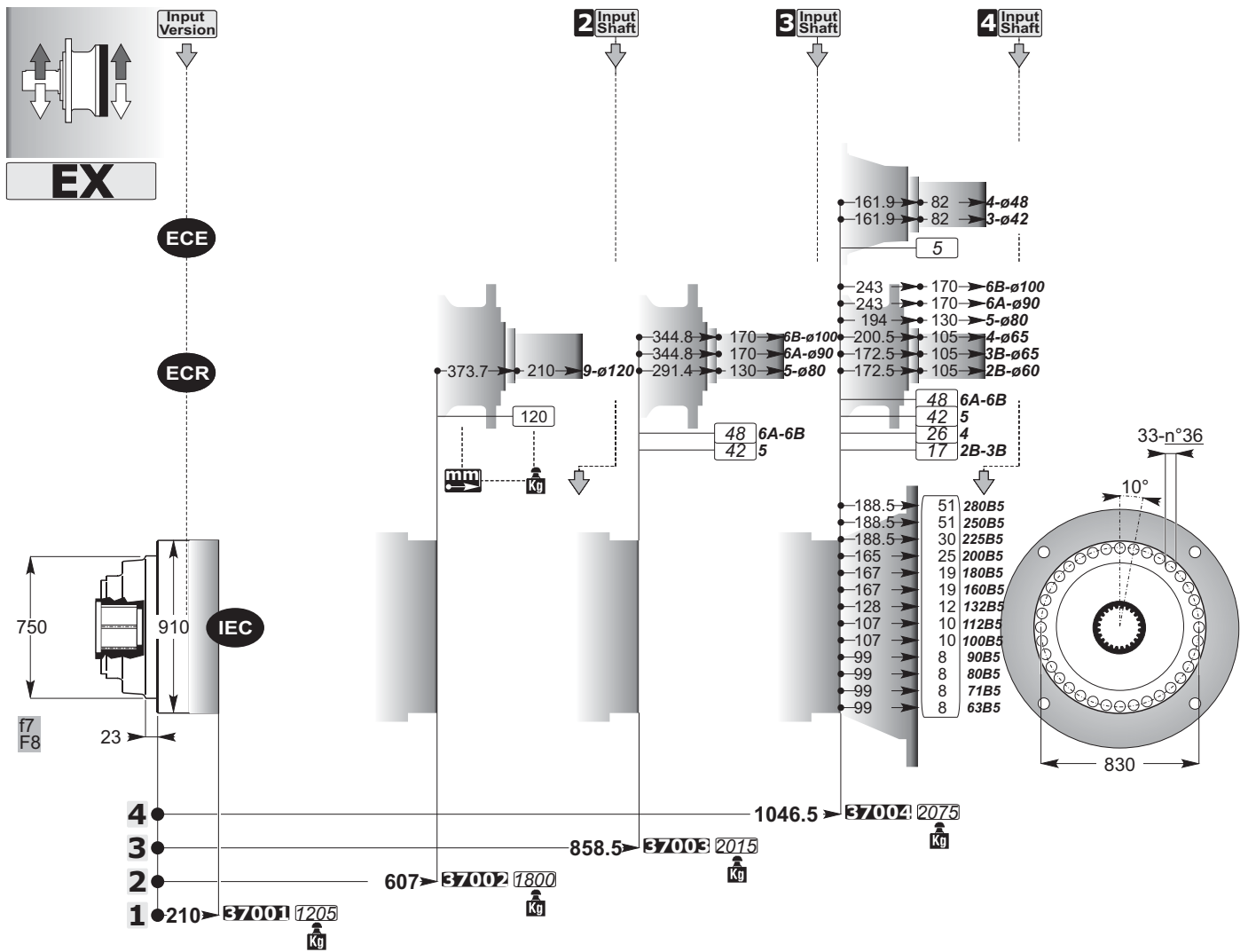
**Output
Shafts**

EXB

non disponibile
not available
nicht verfügbar

SD  On request		SD  <u>Accessories</u>

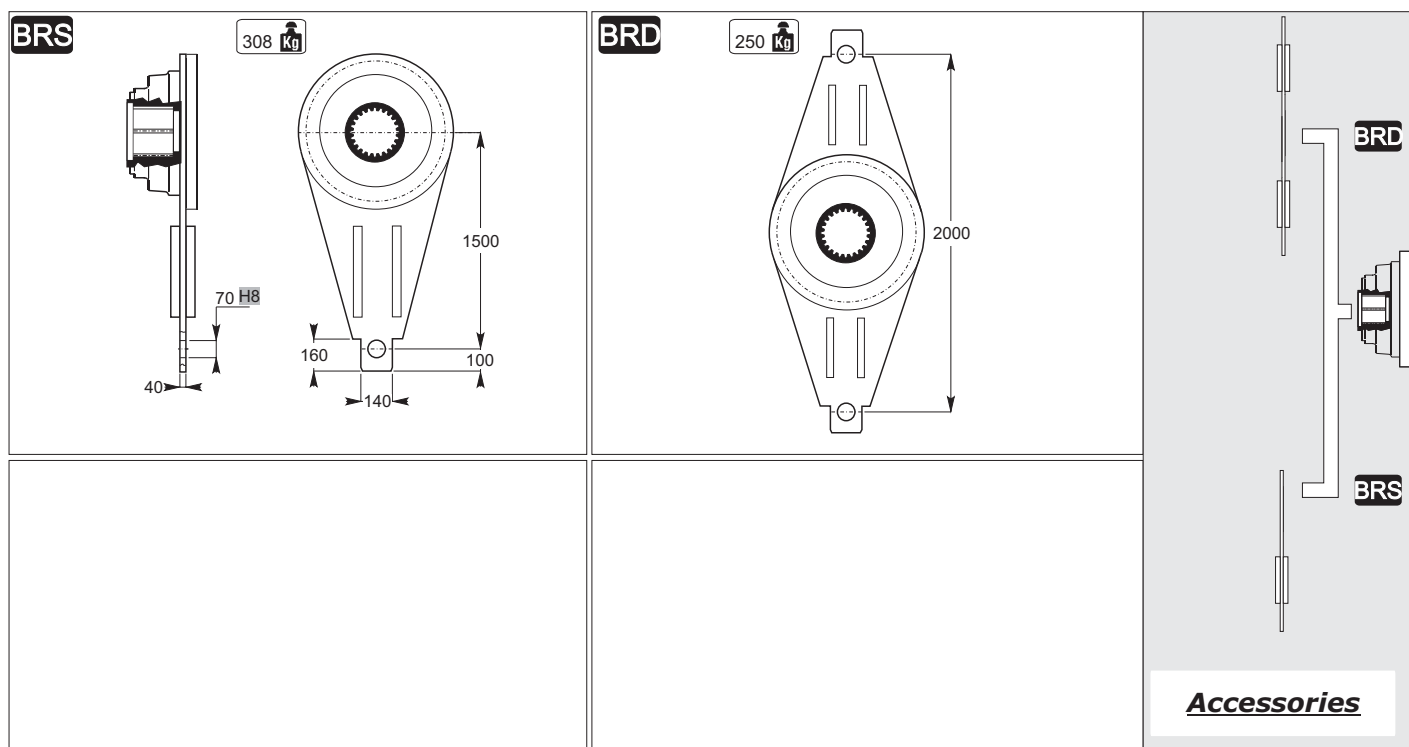


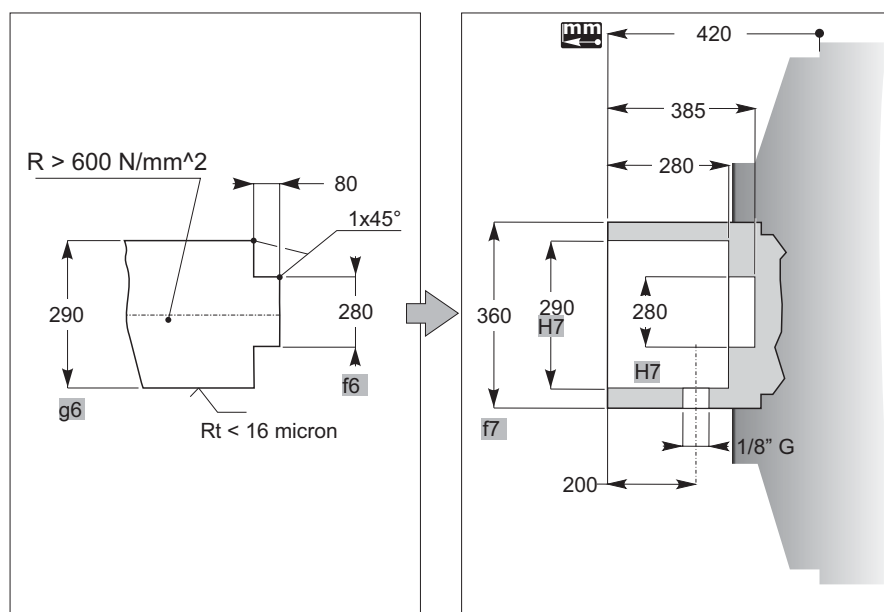
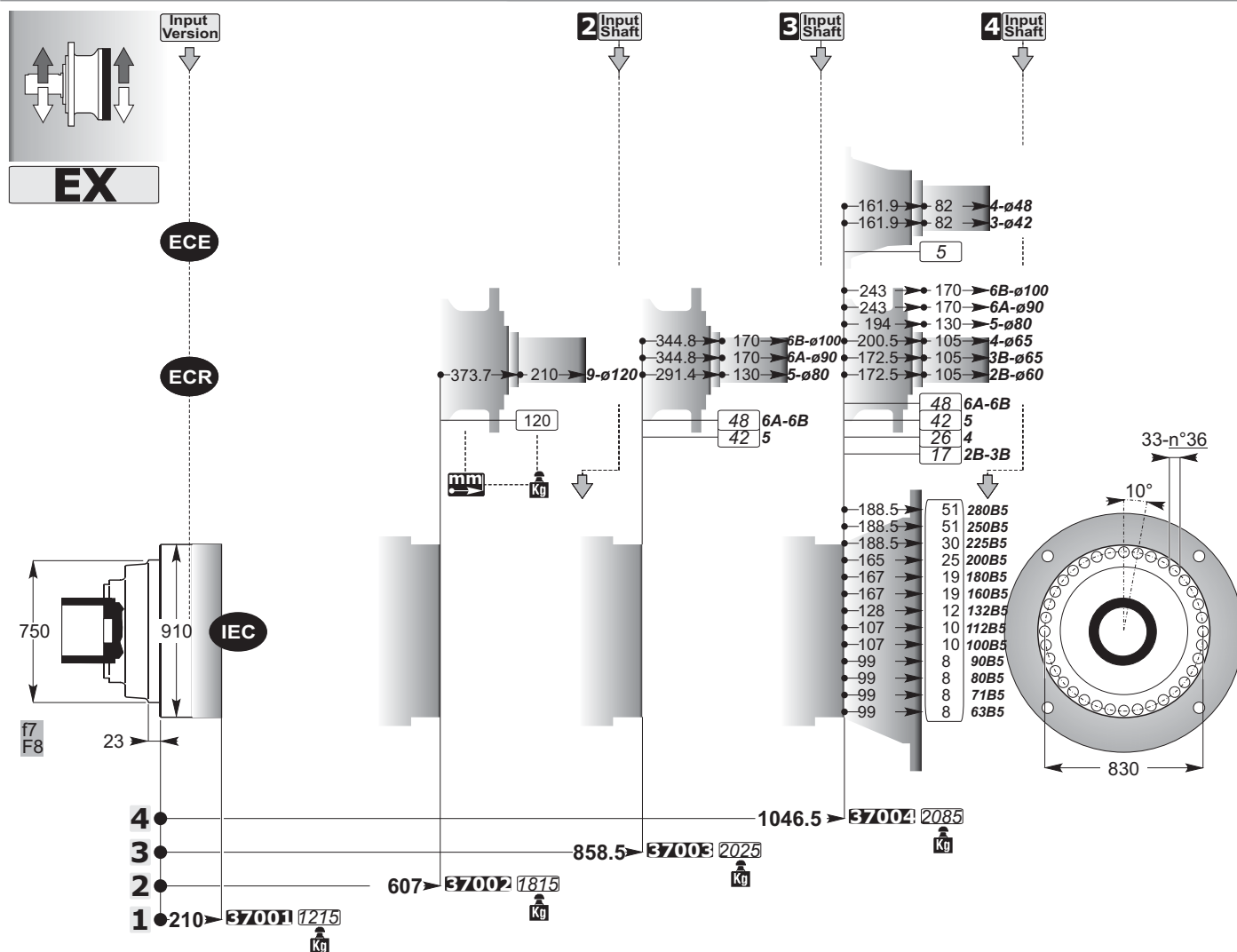


Output Shafts

EXB

non disponibile
not available
nicht verfügbar

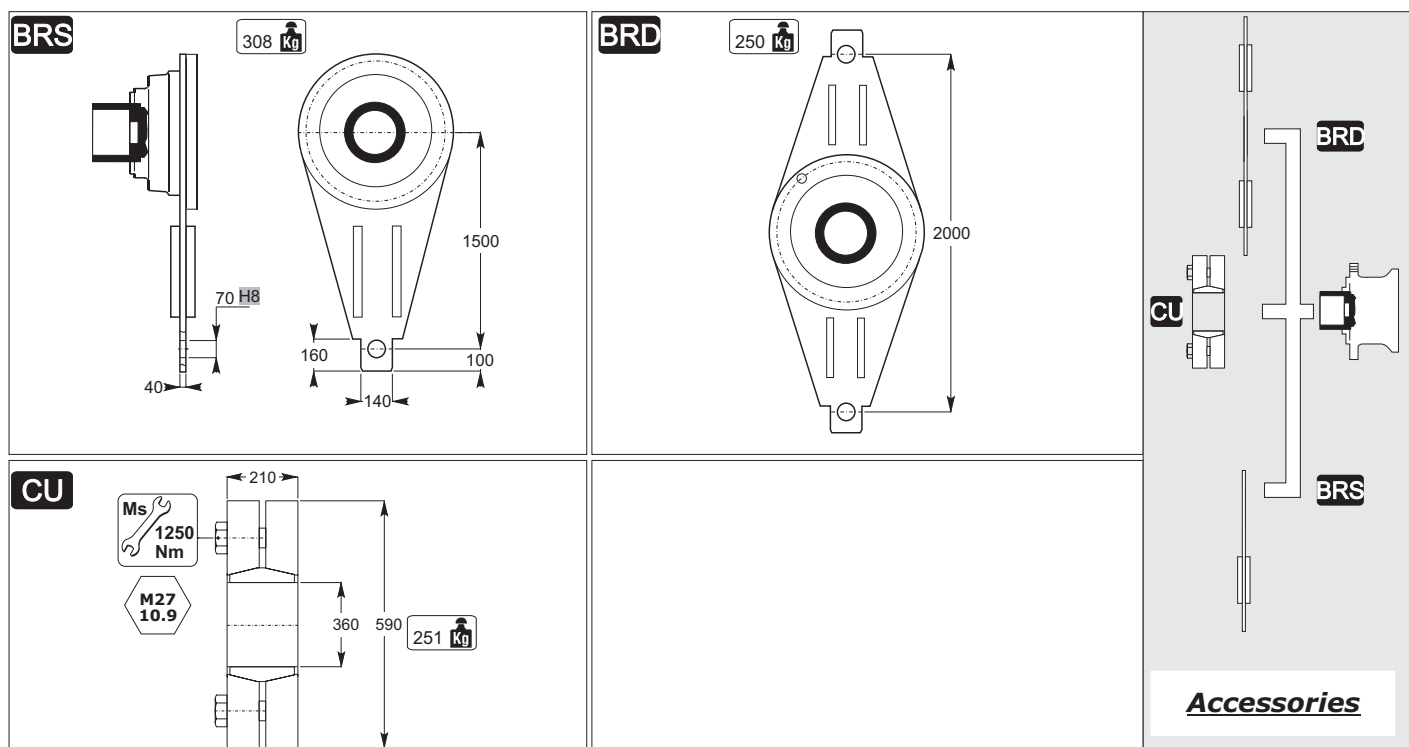


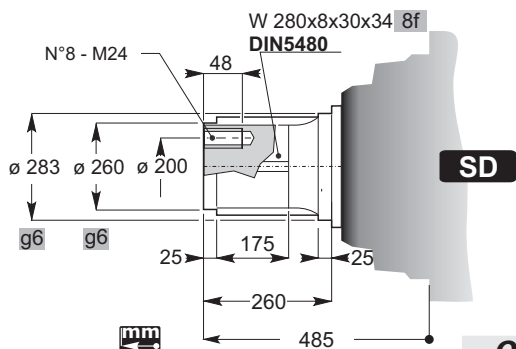
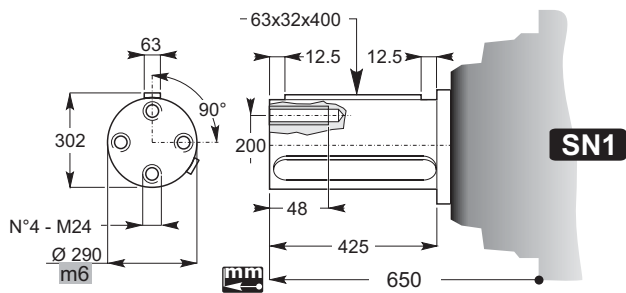
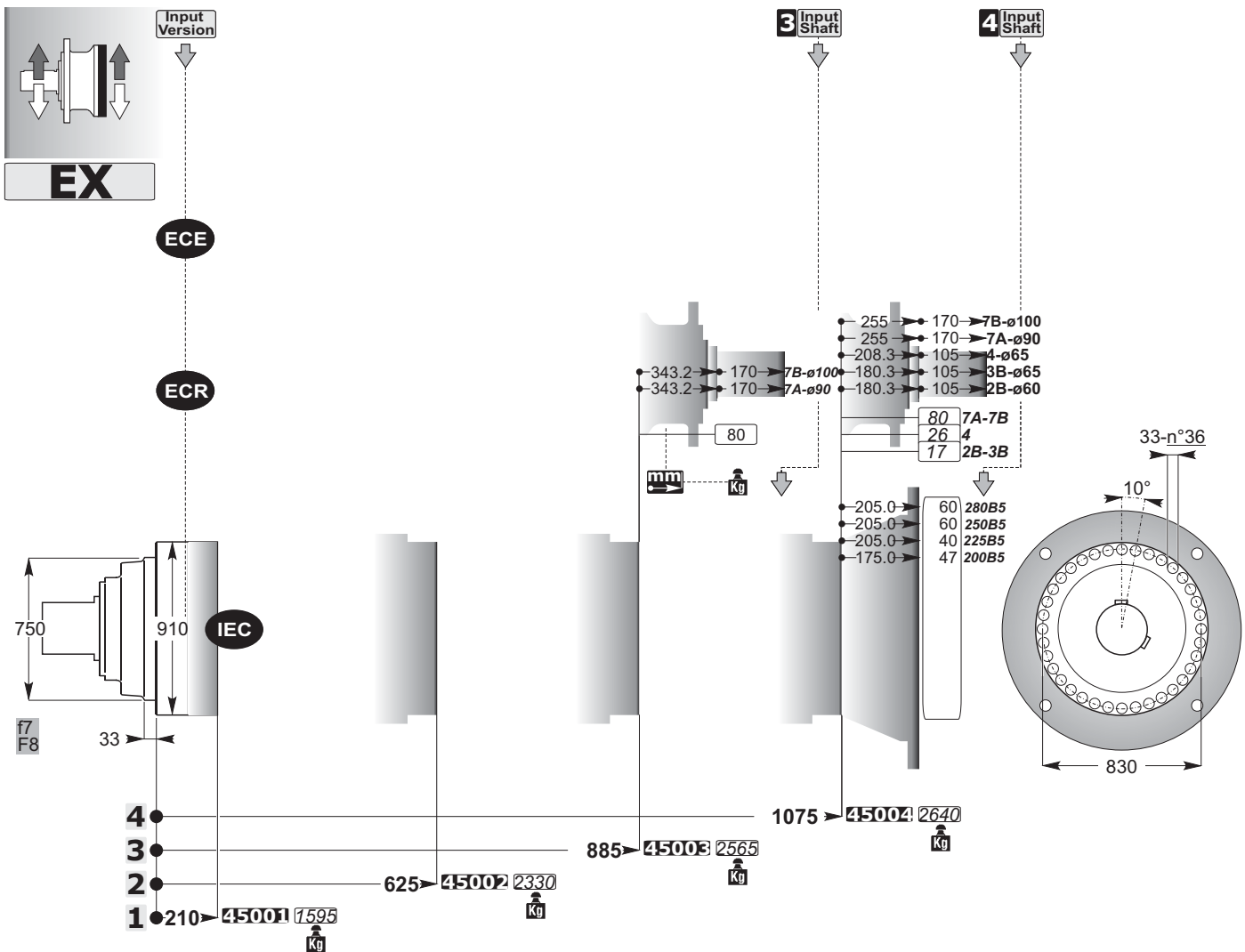


**Output
Shafts**

EXB

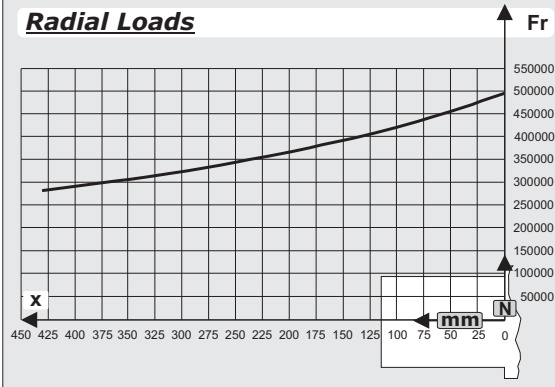
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not available
nicht verfügbar





Output Shafts

Radial Loads

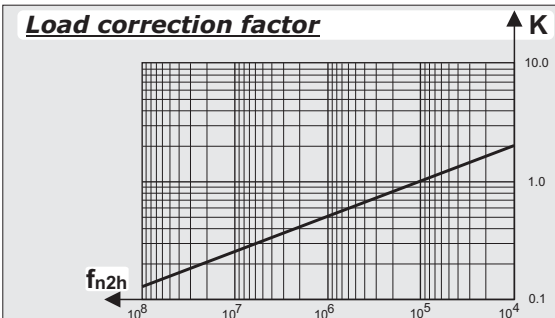


Axial Loads

- 71713 > **Fa** (N)

< 71713 -

Load correction factor



EXB

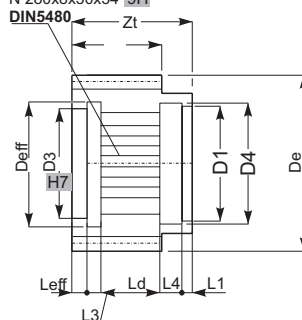
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not available
nicht verfügbar

ID

N 280x8x30x34 9H

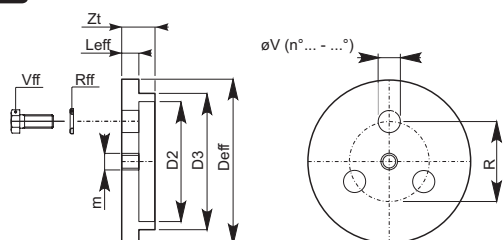
DIN5480

4 9H

[illegible]

On request

FF

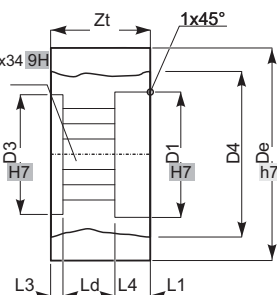


On request

BD

N280x8x30x34 9H
DIN5480

DIN5480



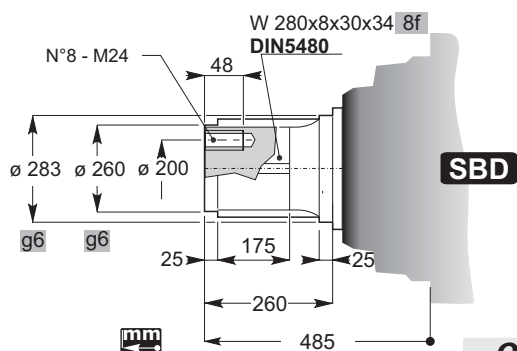
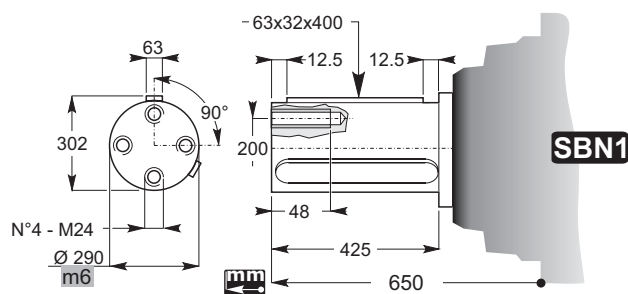
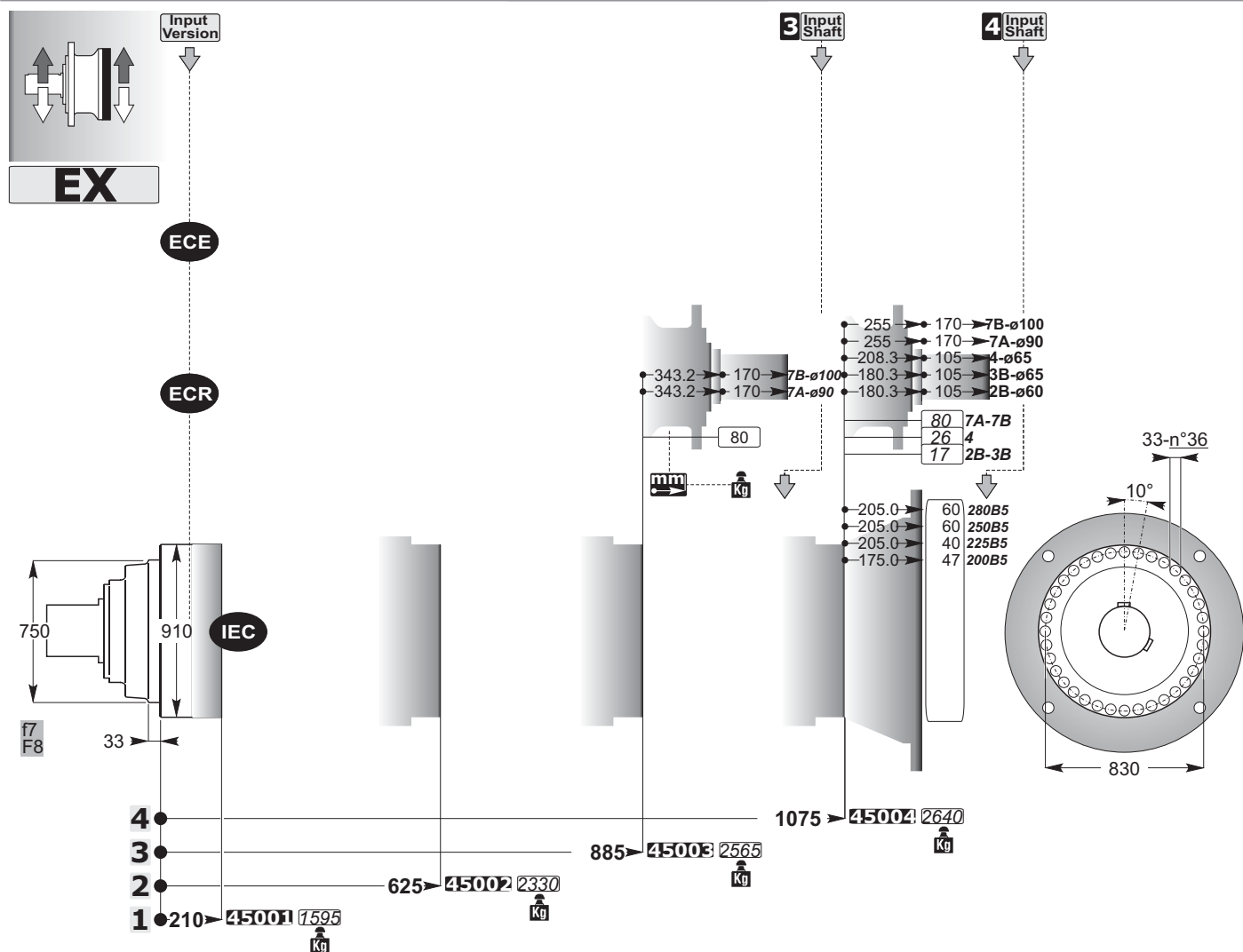
On request

FF

ID

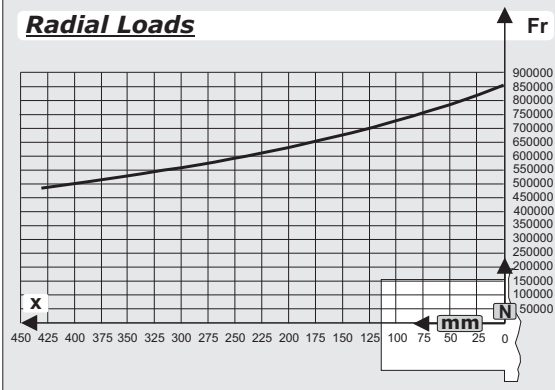
BD

Accessories



Output Shafts

Radial Loads

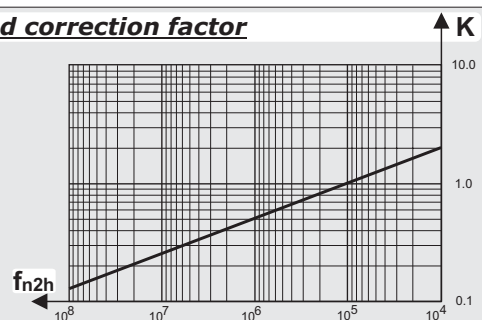


Axial Loads

- 71713 > **Fa** (N)

← 370659 -

Load correction factor

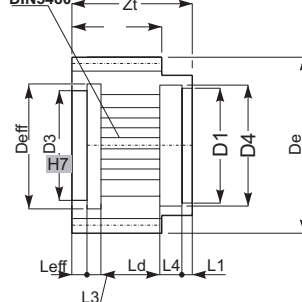


EXB

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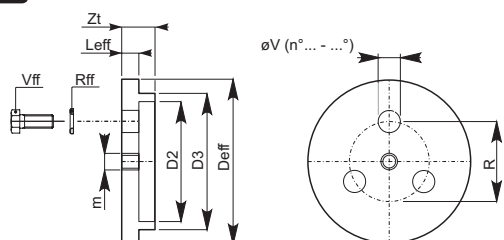
ID

N 280x8x30x34 9H
DIN5480 7t

[illegible]

On request

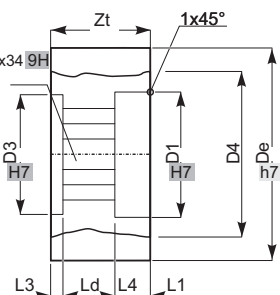
FF



On request

BD

N280x8x30x34 9H
DIN5480



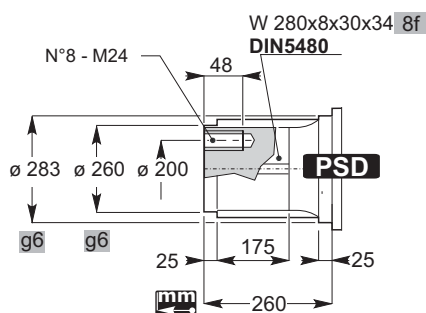
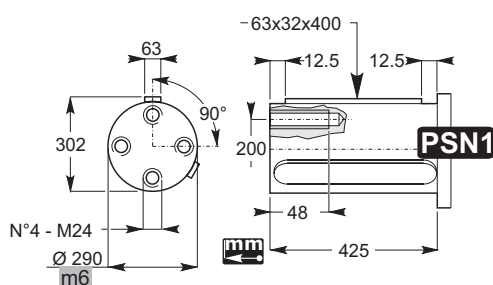
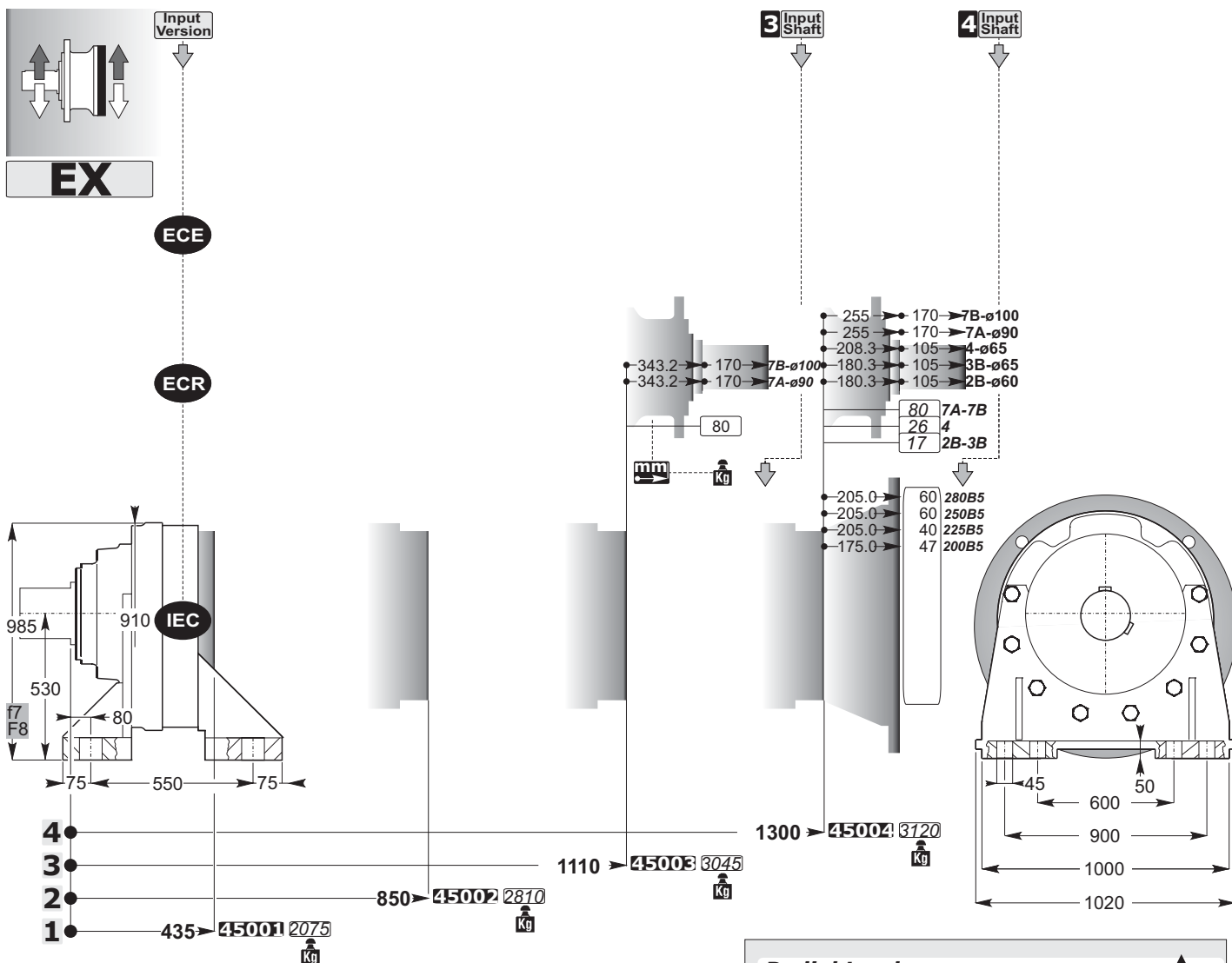
On request

FF

ID

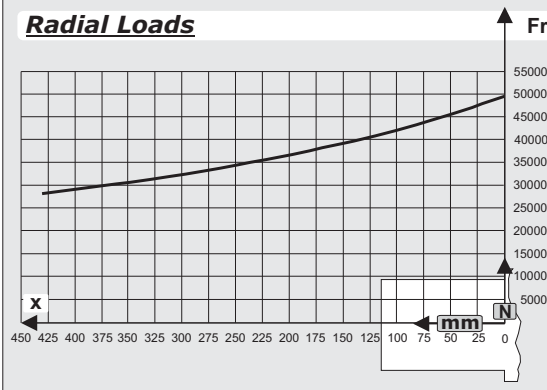
BD

Accessories

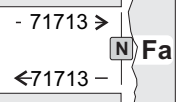


Output Shafts

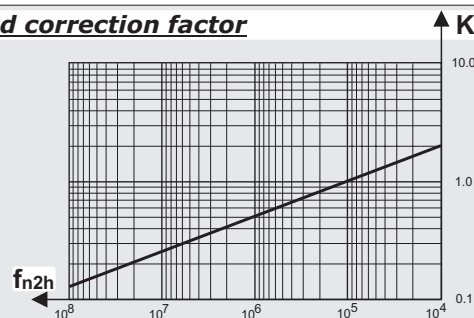
Radial Loads



Axial Loads



Load correction factor

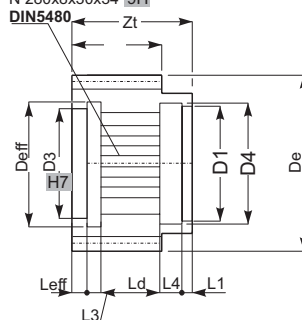


EXB

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not available
nicht verfügbar

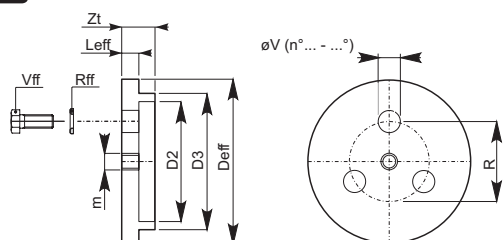
ID

N 280x8x30x34 9H
DIN5480 ← Zt -

[illegible]

On request

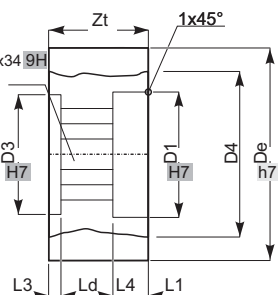
FF



On request

BD

N280x8x30x34 9H
DIN5480



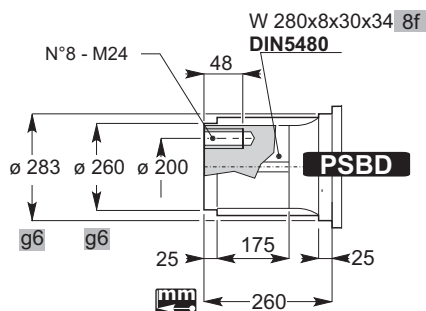
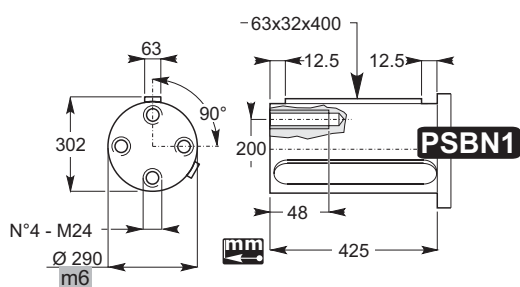
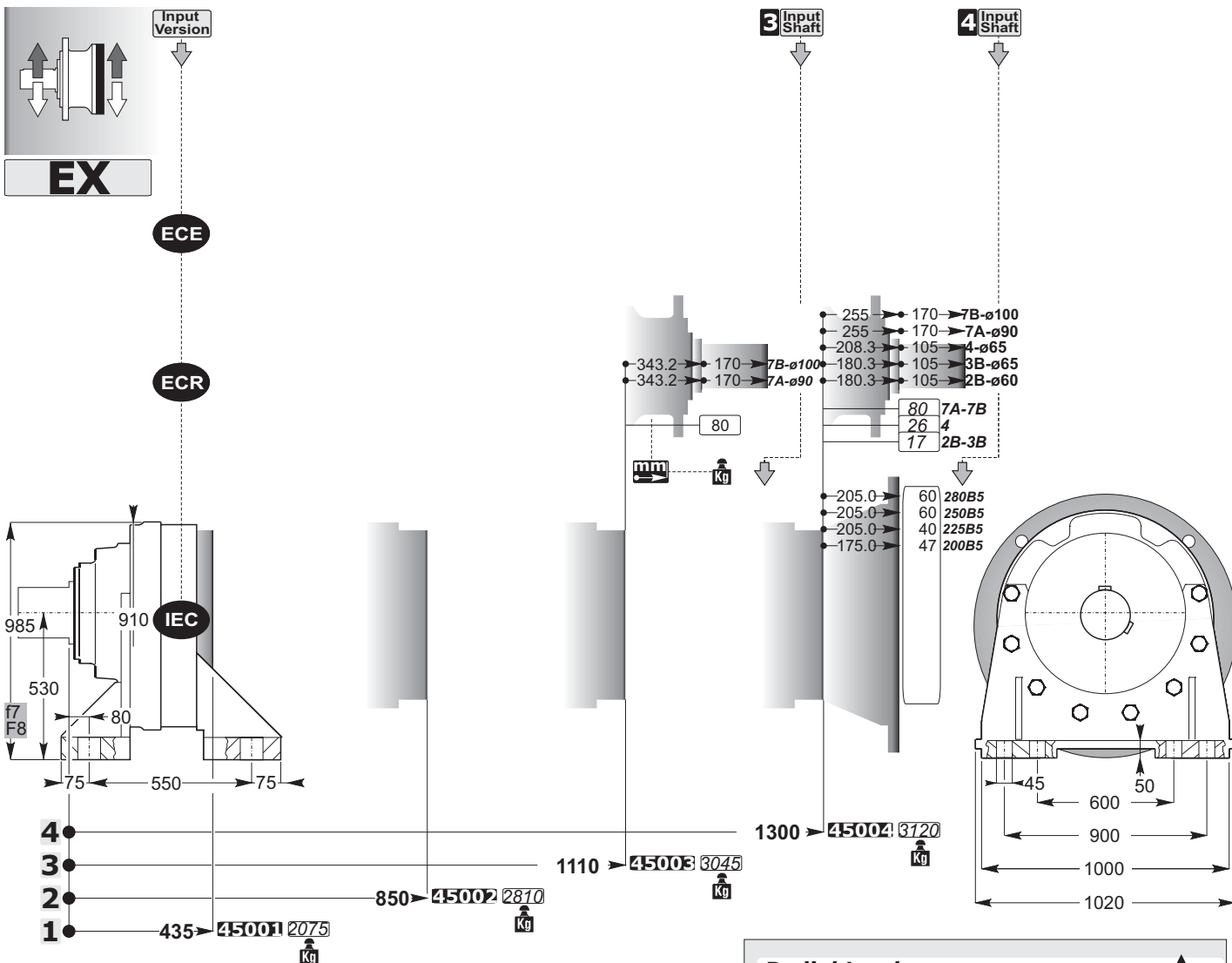
On request

FF

ID

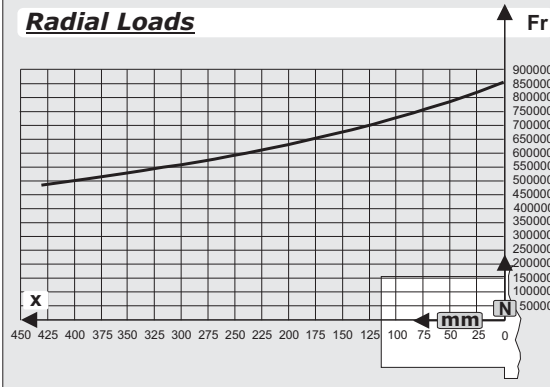
BD

Accessories



Output Shafts

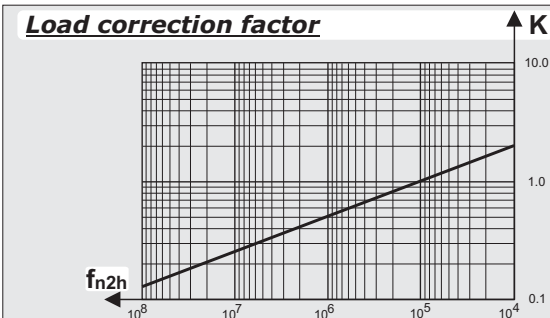
Radial Loads



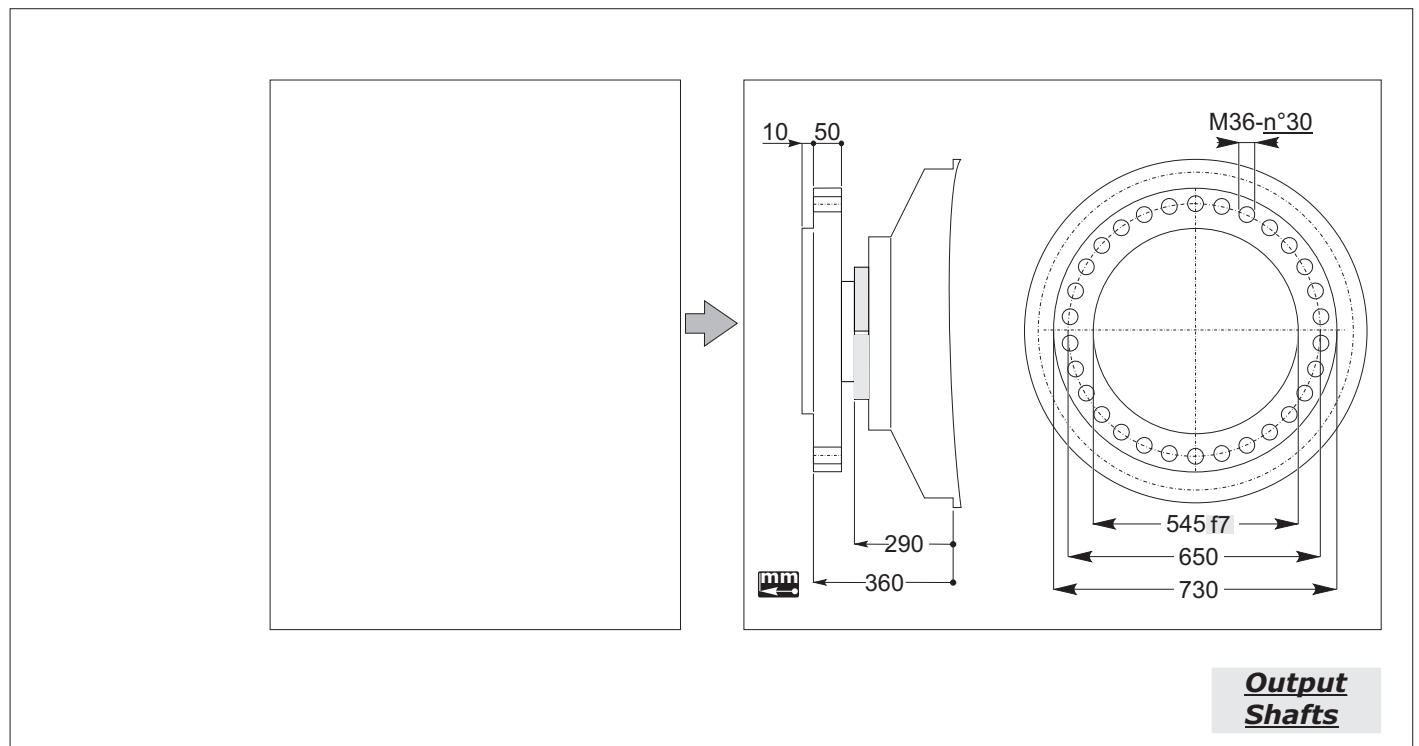
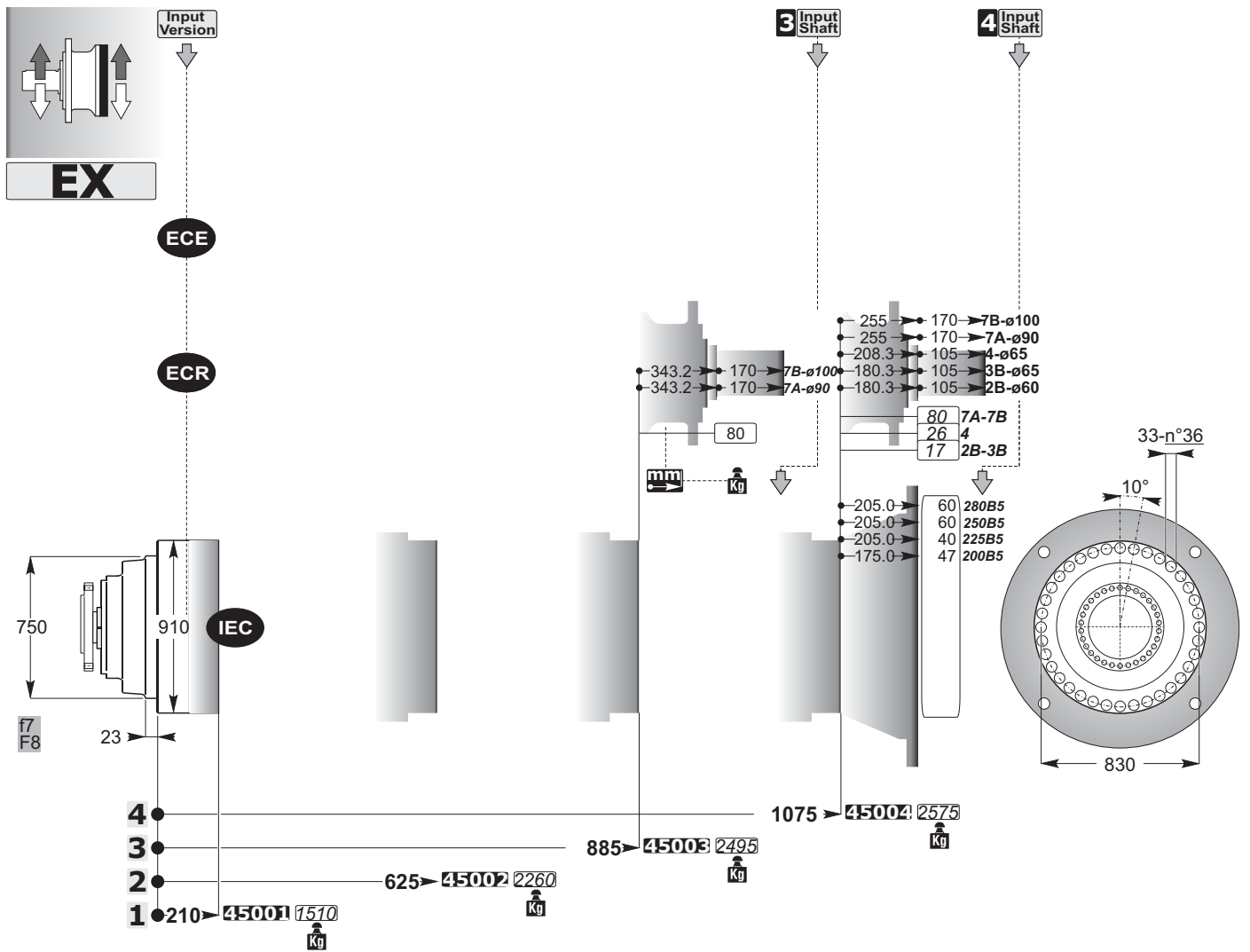
Axial Loads

- 71713 > **Fa**
 < 370659 -

Load correction factor

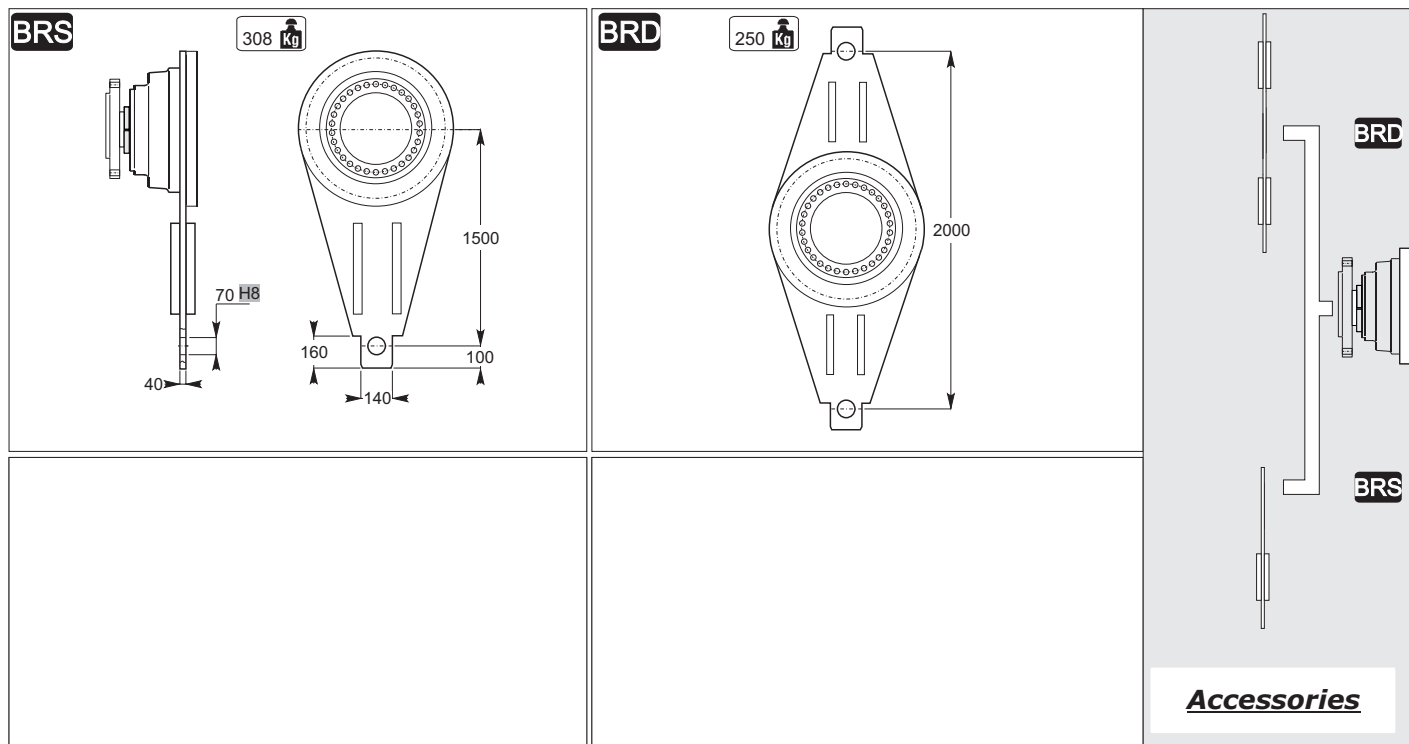


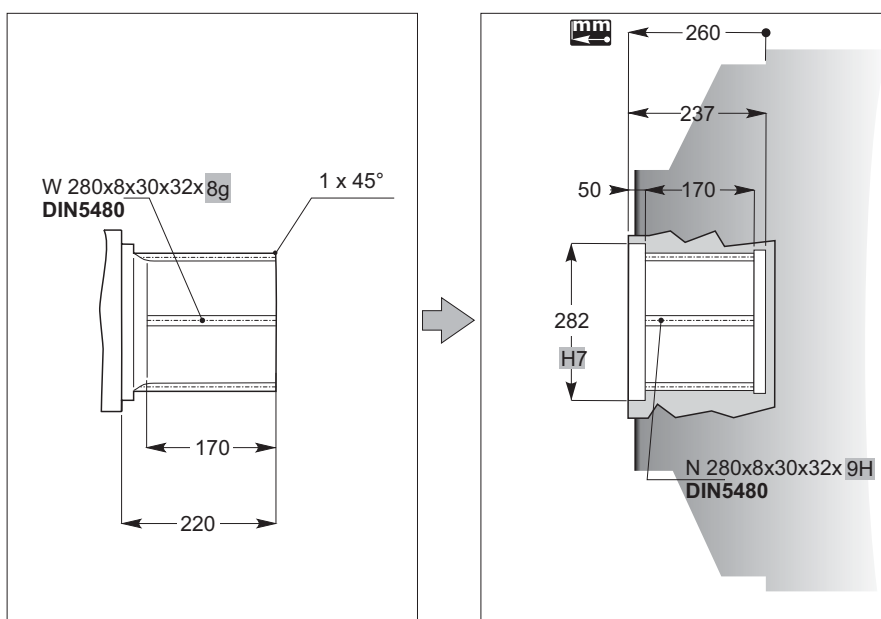
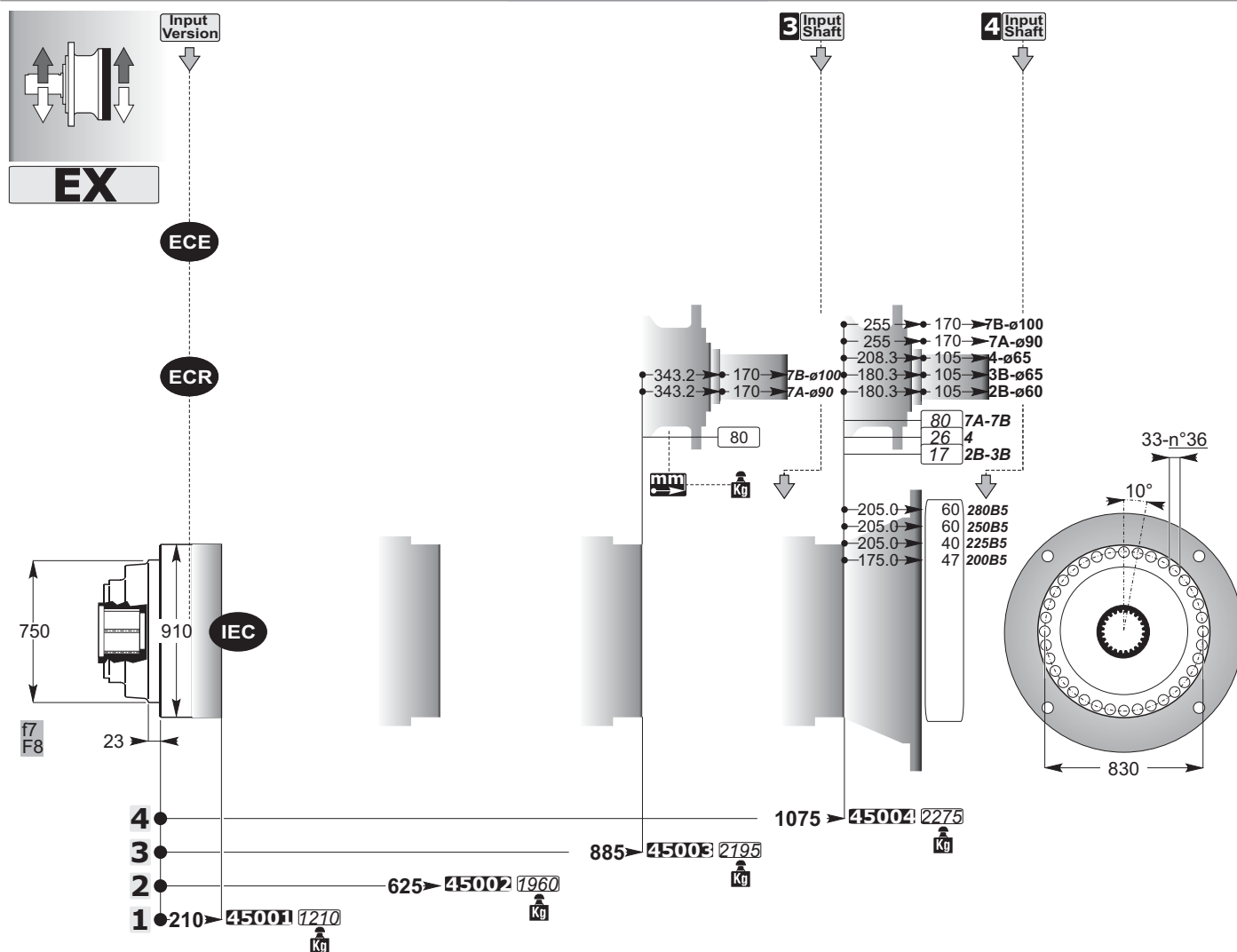
non disponibile
not available
nicht verfügbar



EXB

**non disponibile
not available
nicht verfügbar**

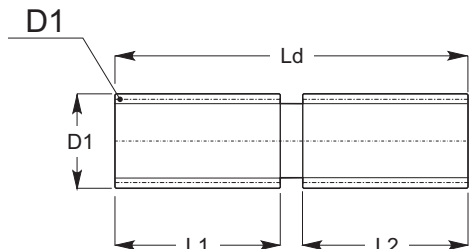




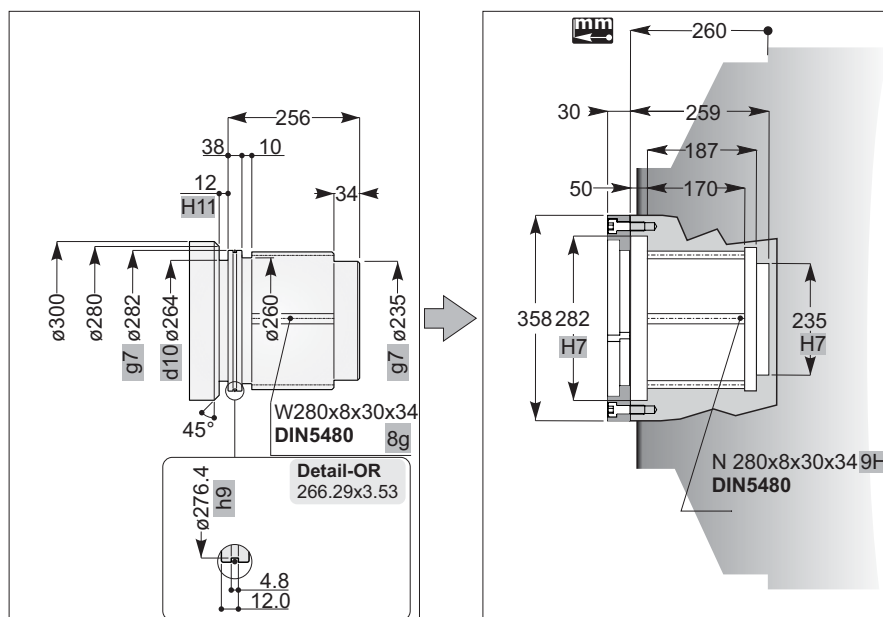
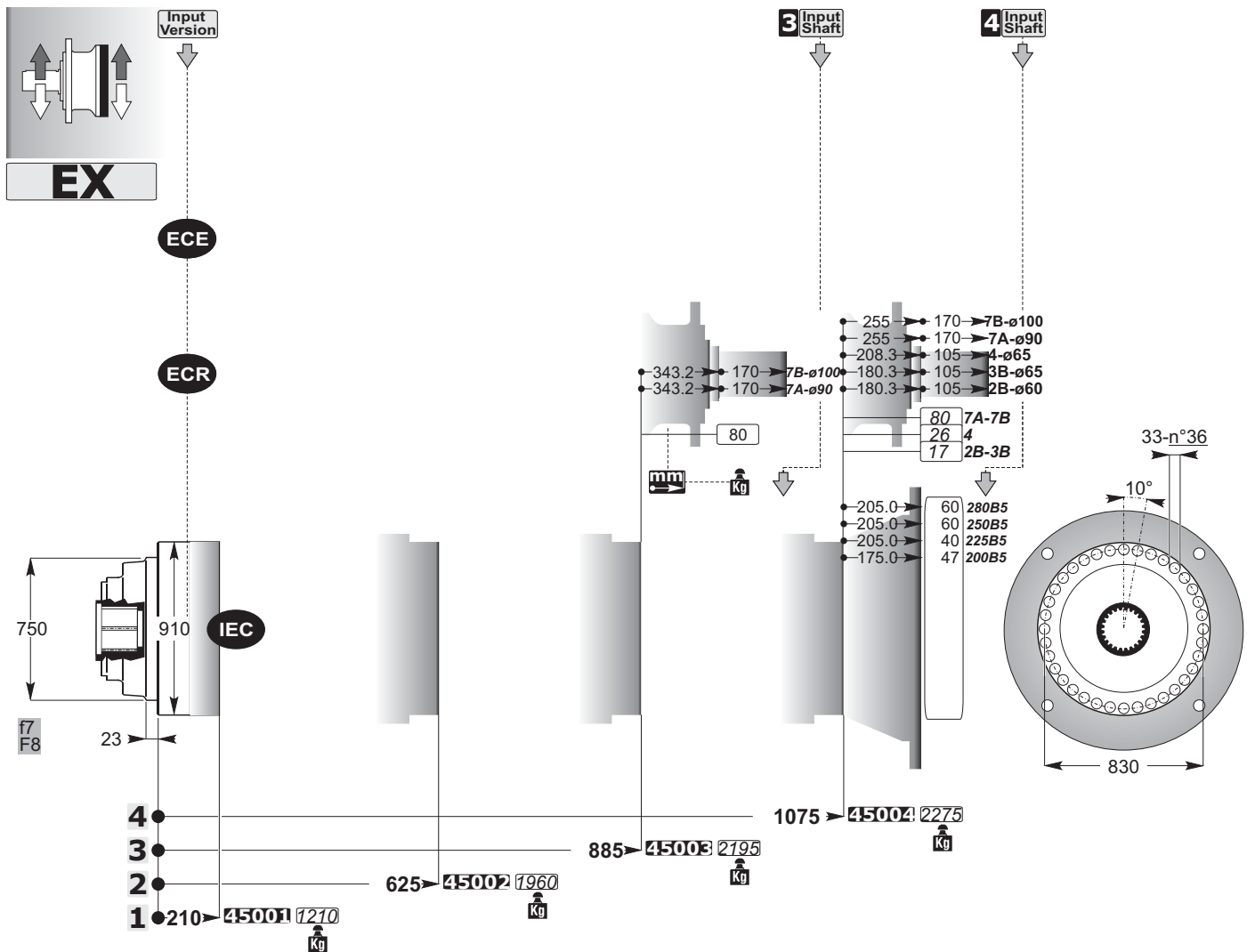
**Output
Shafts**

EXB

non disponibile
not available
nicht verfügbar

SD  On request		SD  <u>Accessories</u>

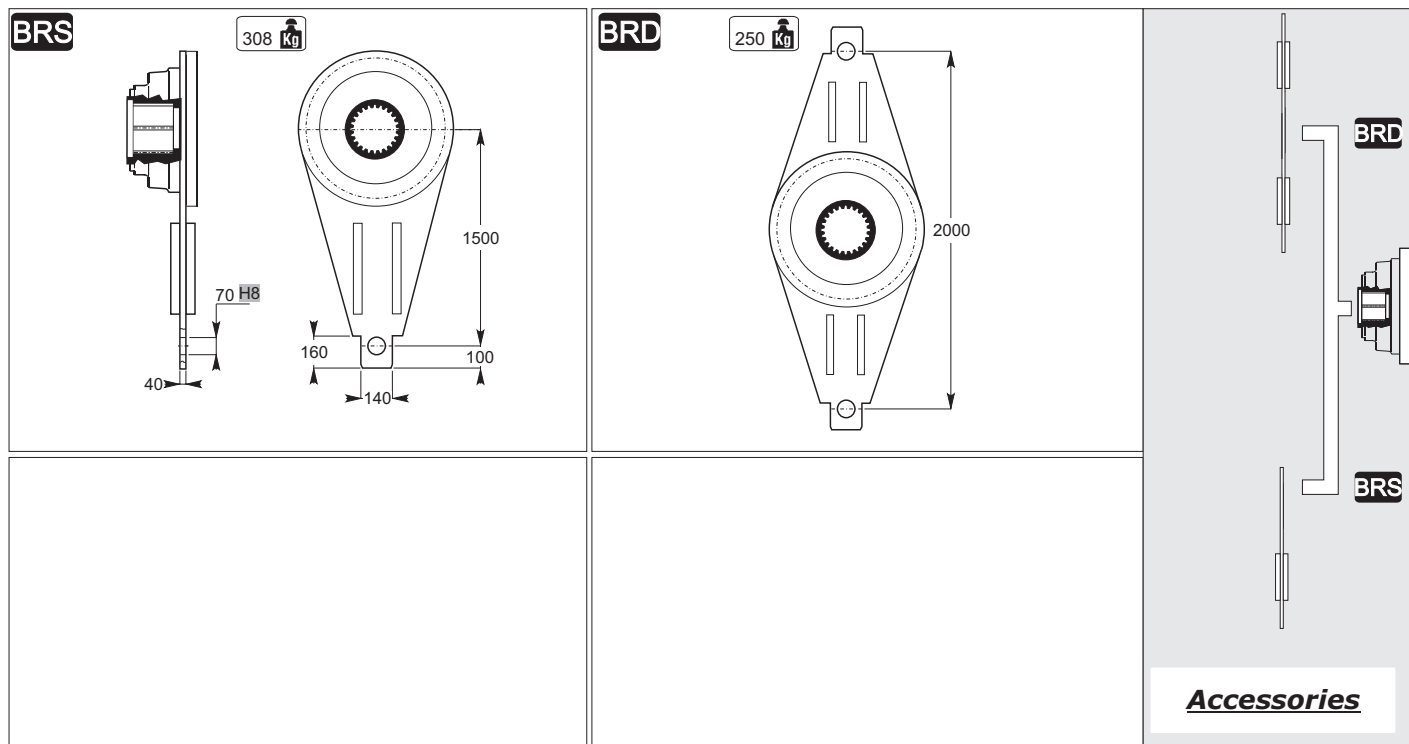
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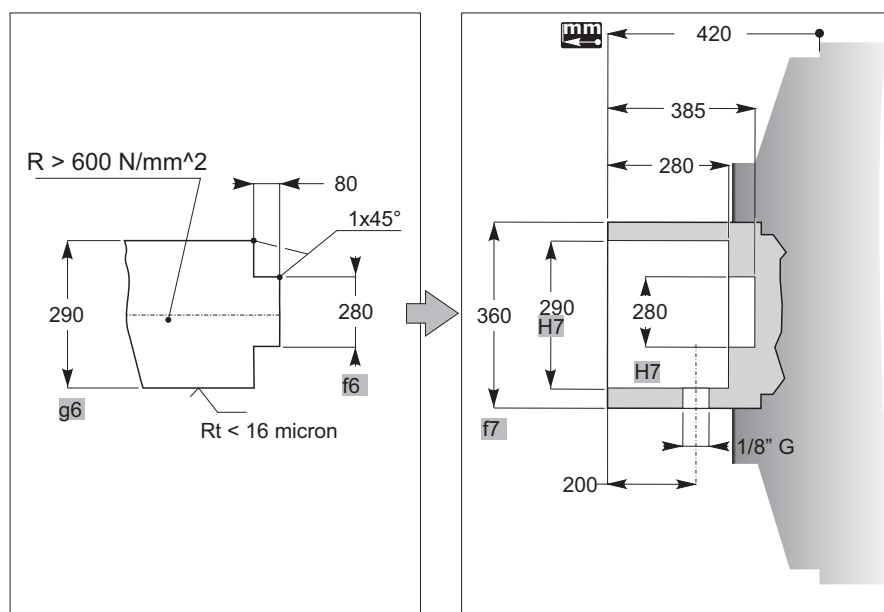
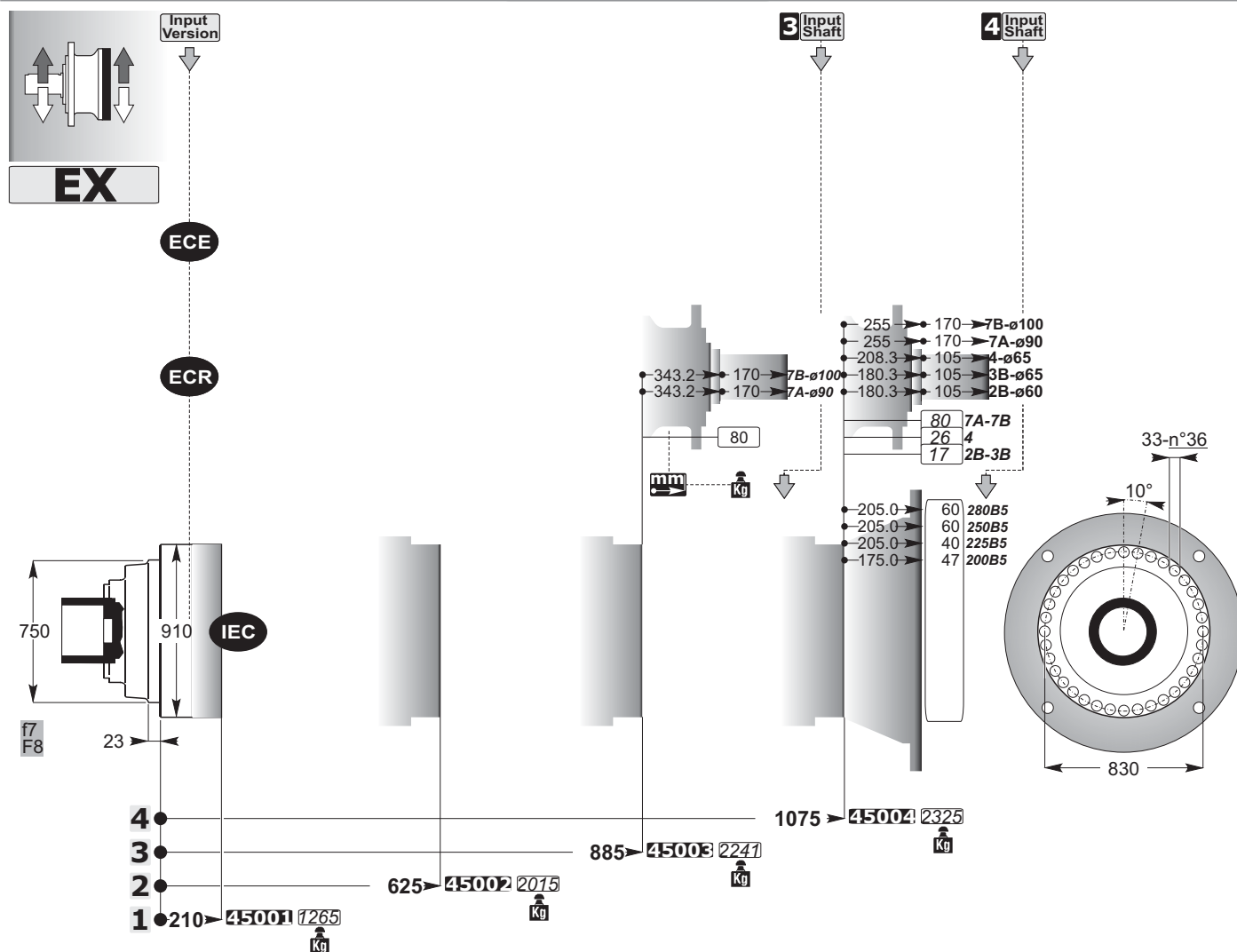


**Output
Shafts**

EXB

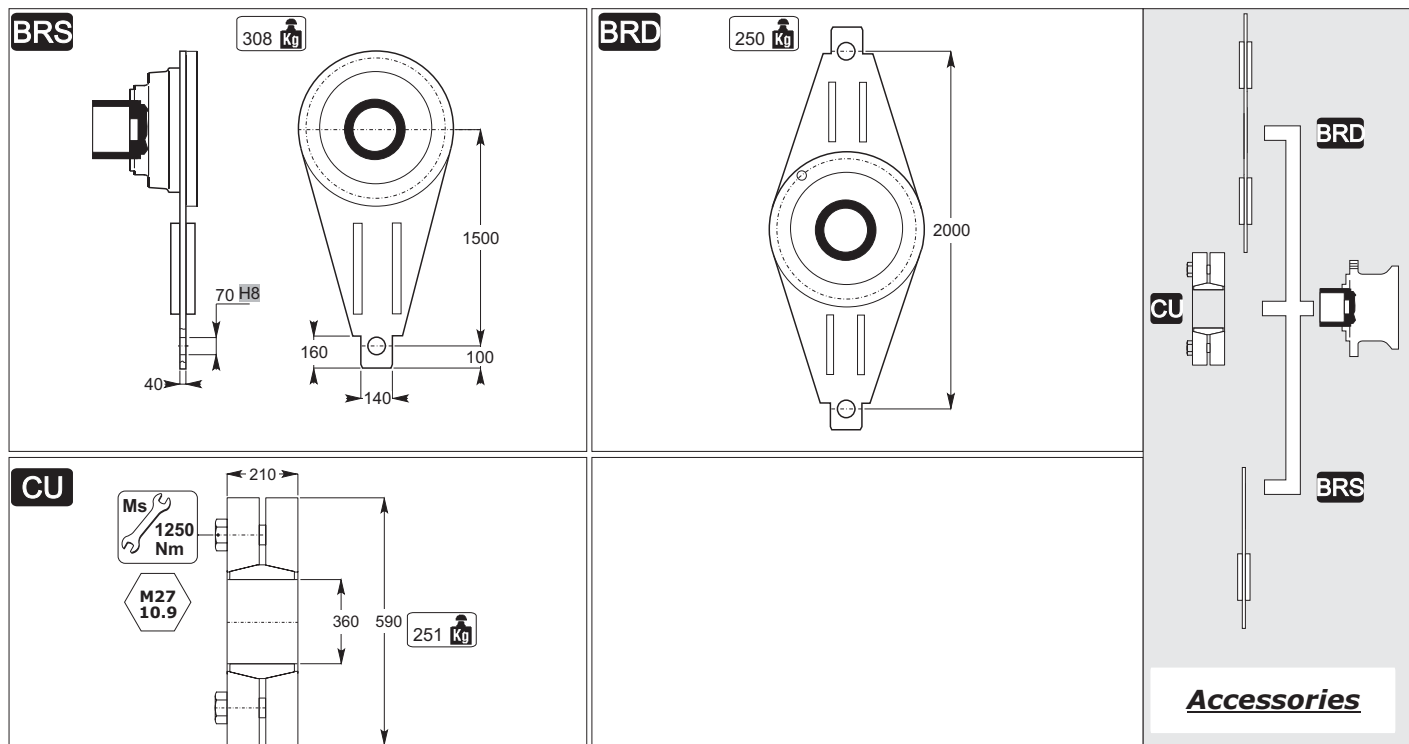
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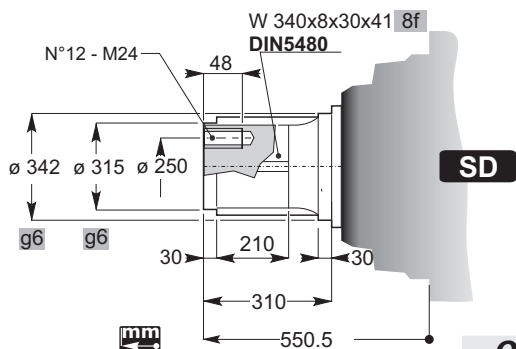
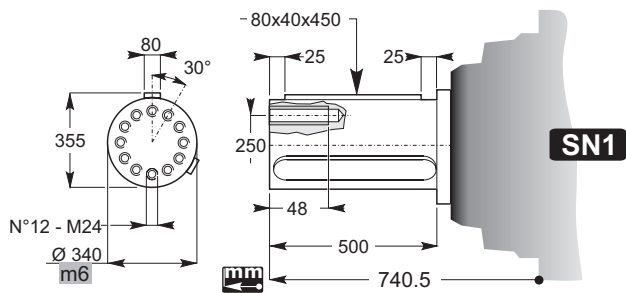
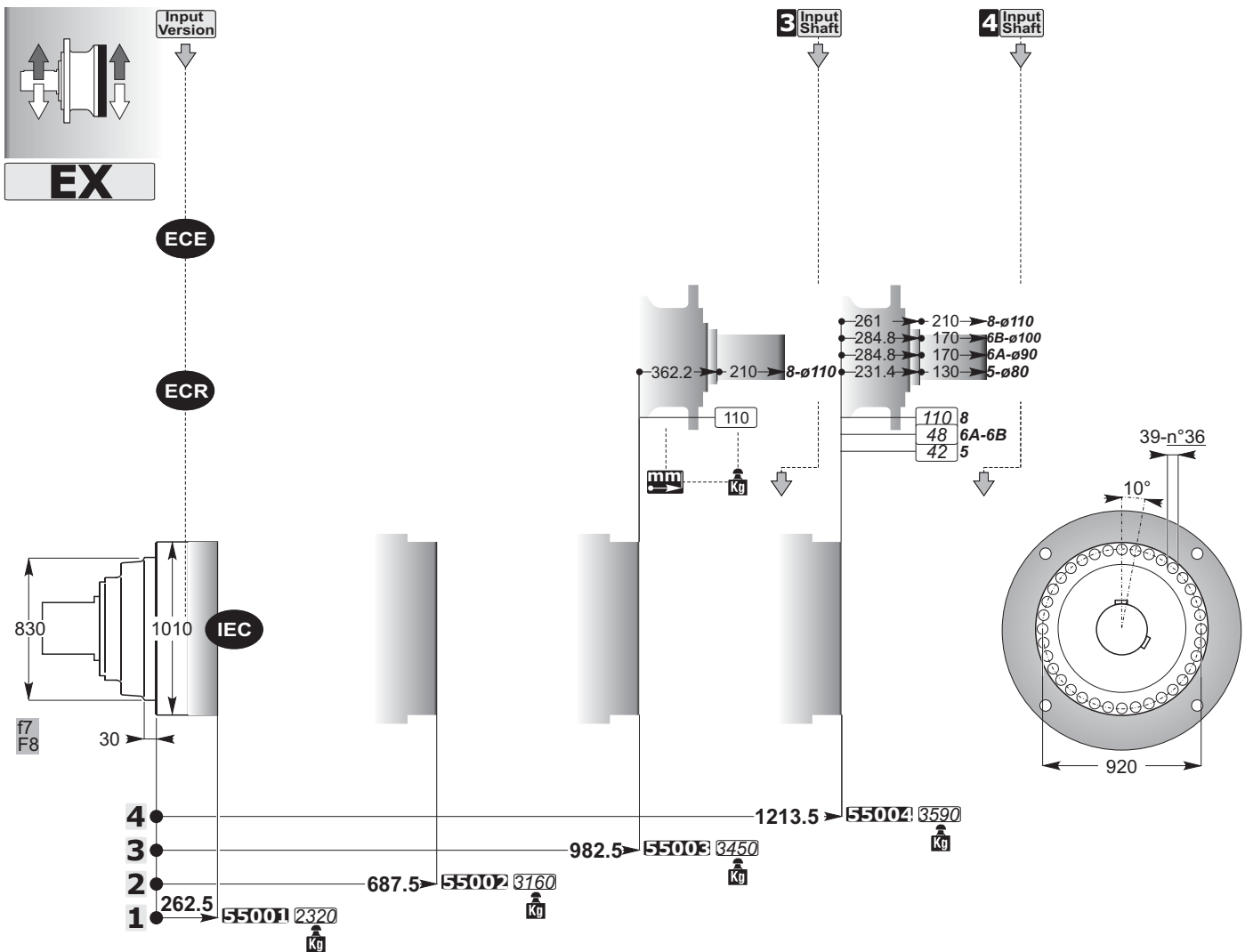




EXB

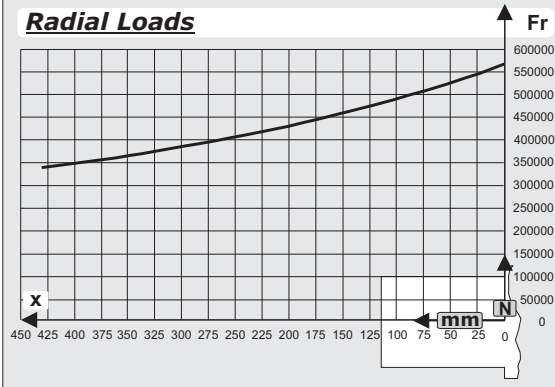
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nicht verfügbar





Output Shafts

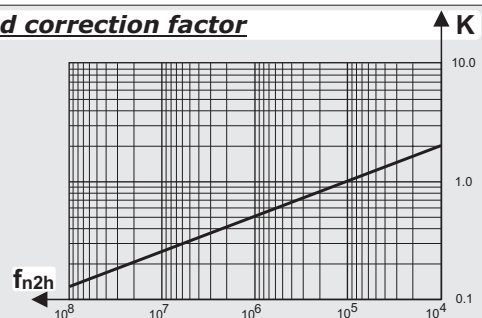
Radial Loads



Axial Loads

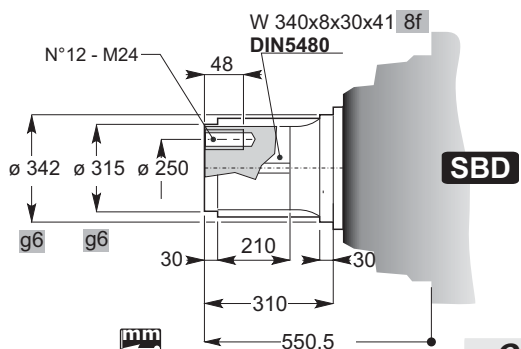
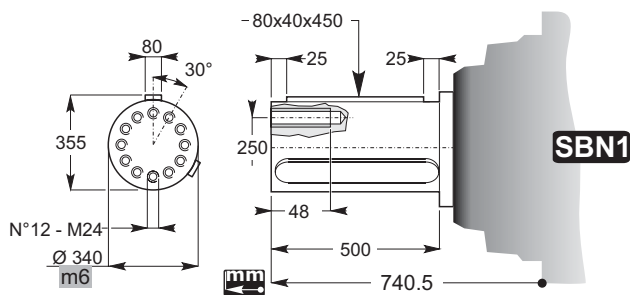
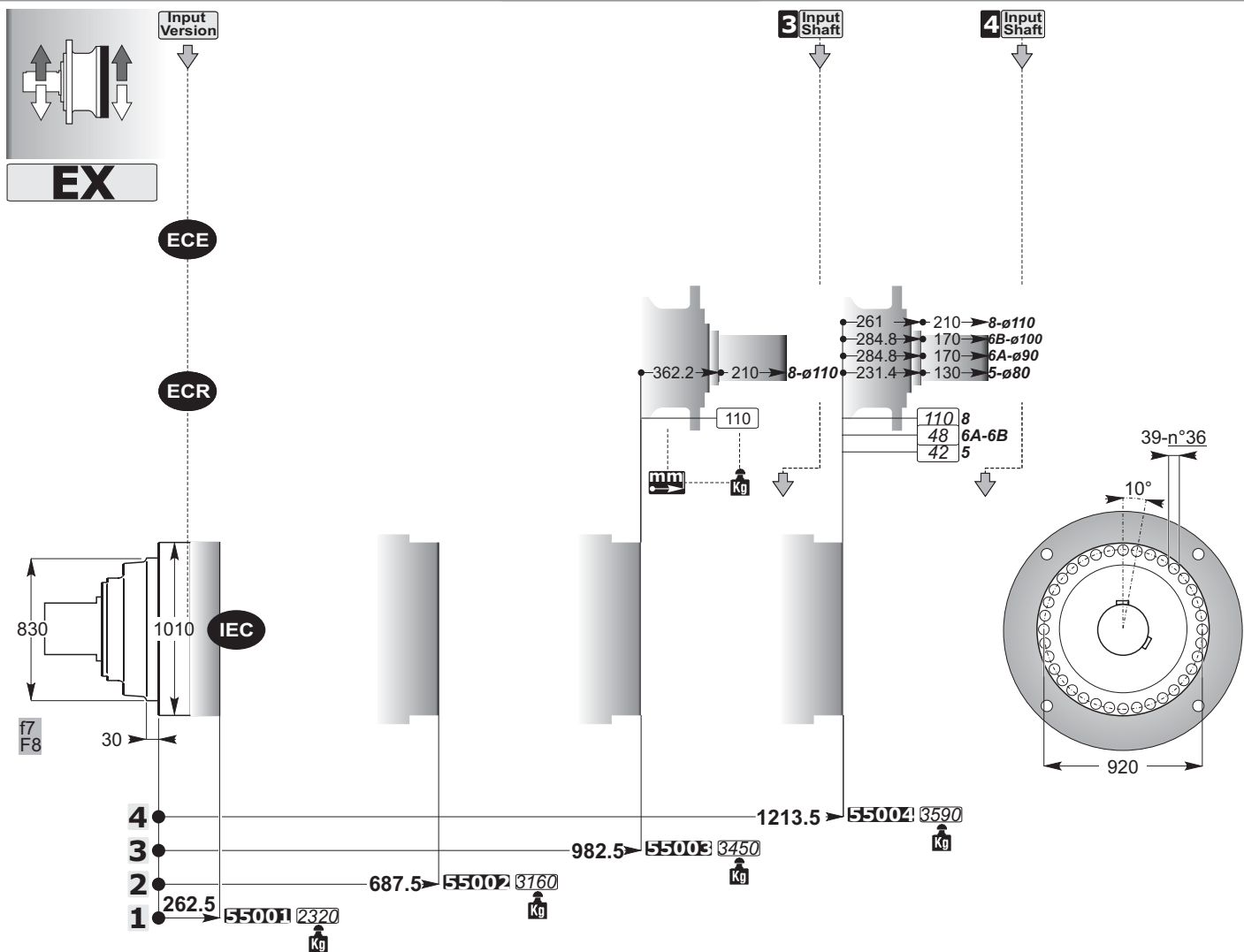
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Load correction factor

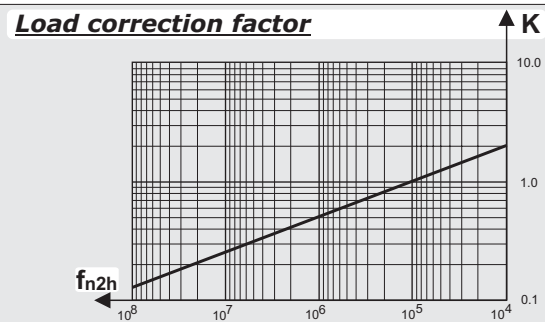
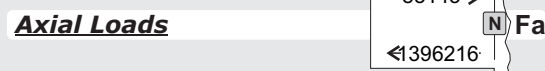
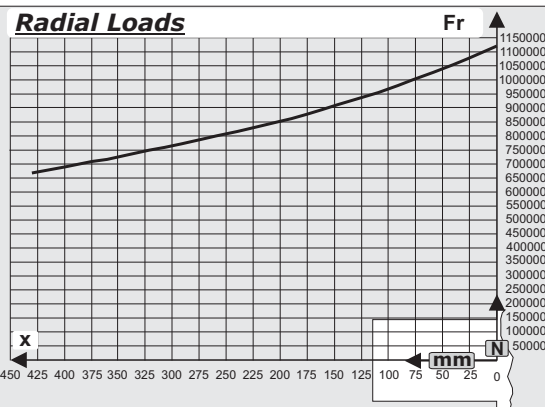


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nicht verfügbar





Output Shafts



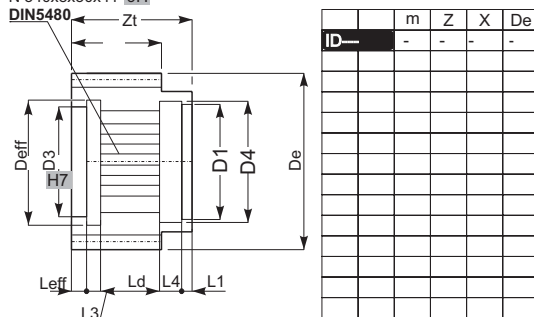
EXB

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nicht verfügbar

ID

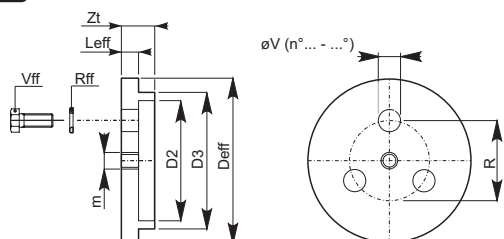
N 340x8x30x41 9H

DIN5480



On request

FF

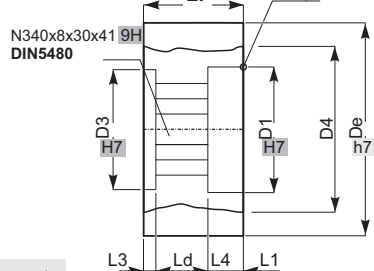


On request

BD

N340x8x30x41 9H

DIN5480



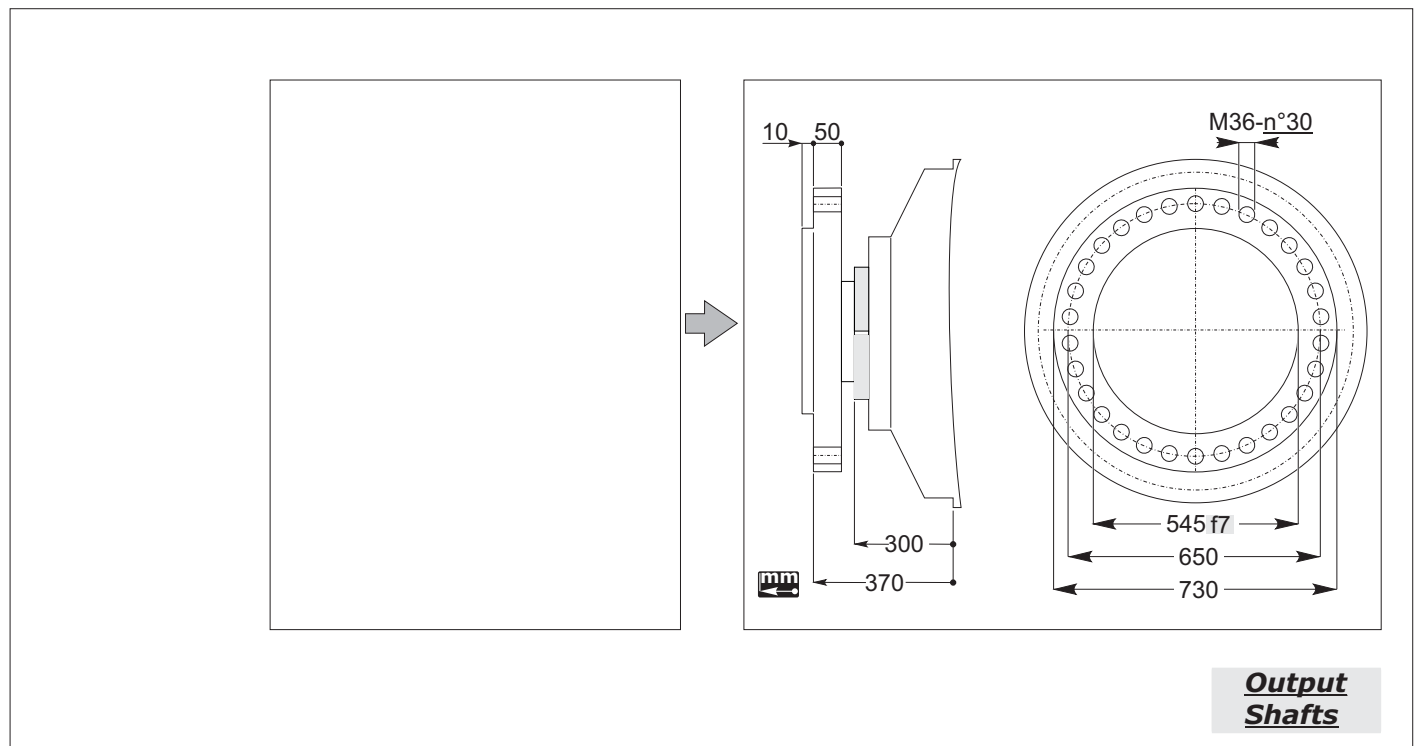
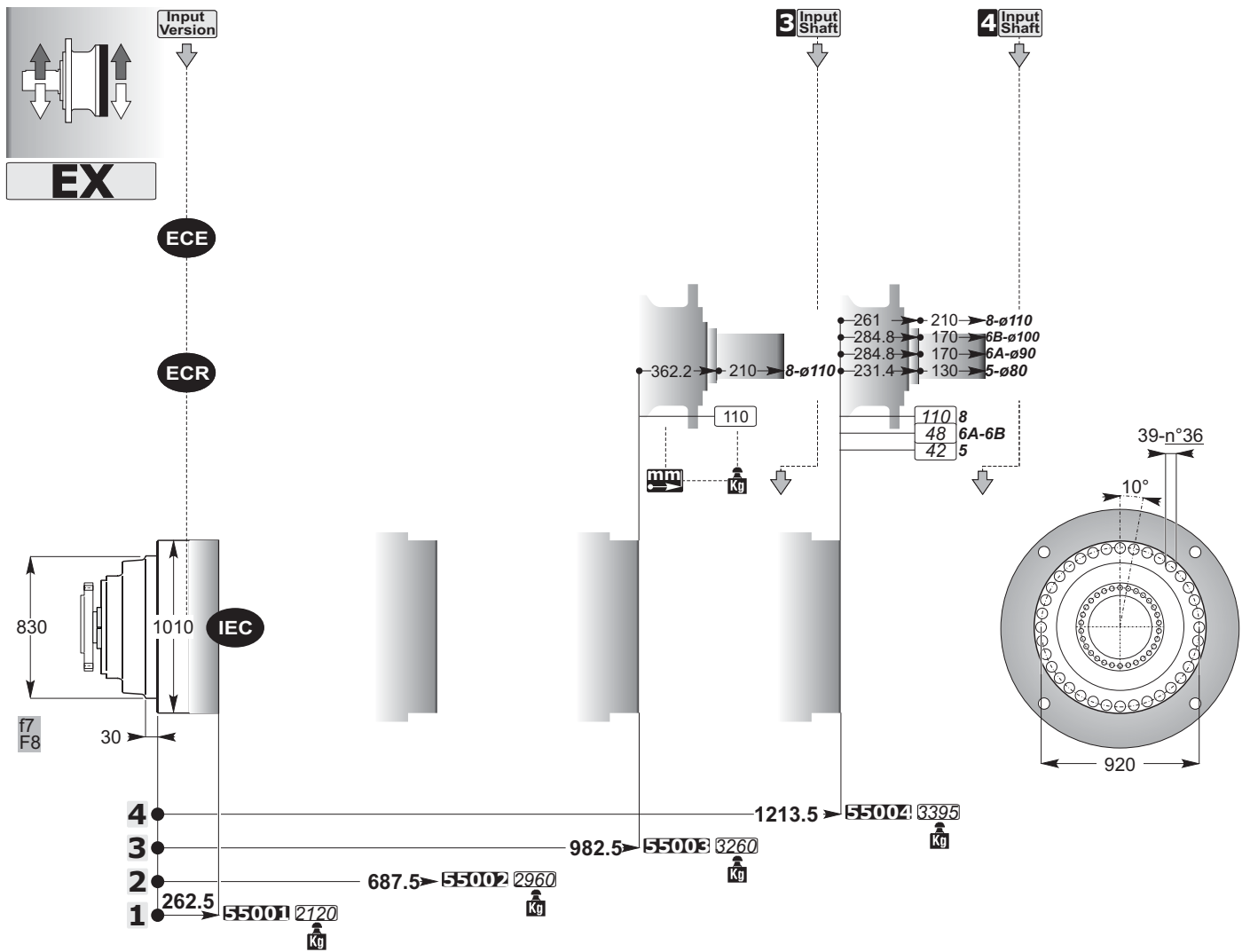
On request

FF

ID

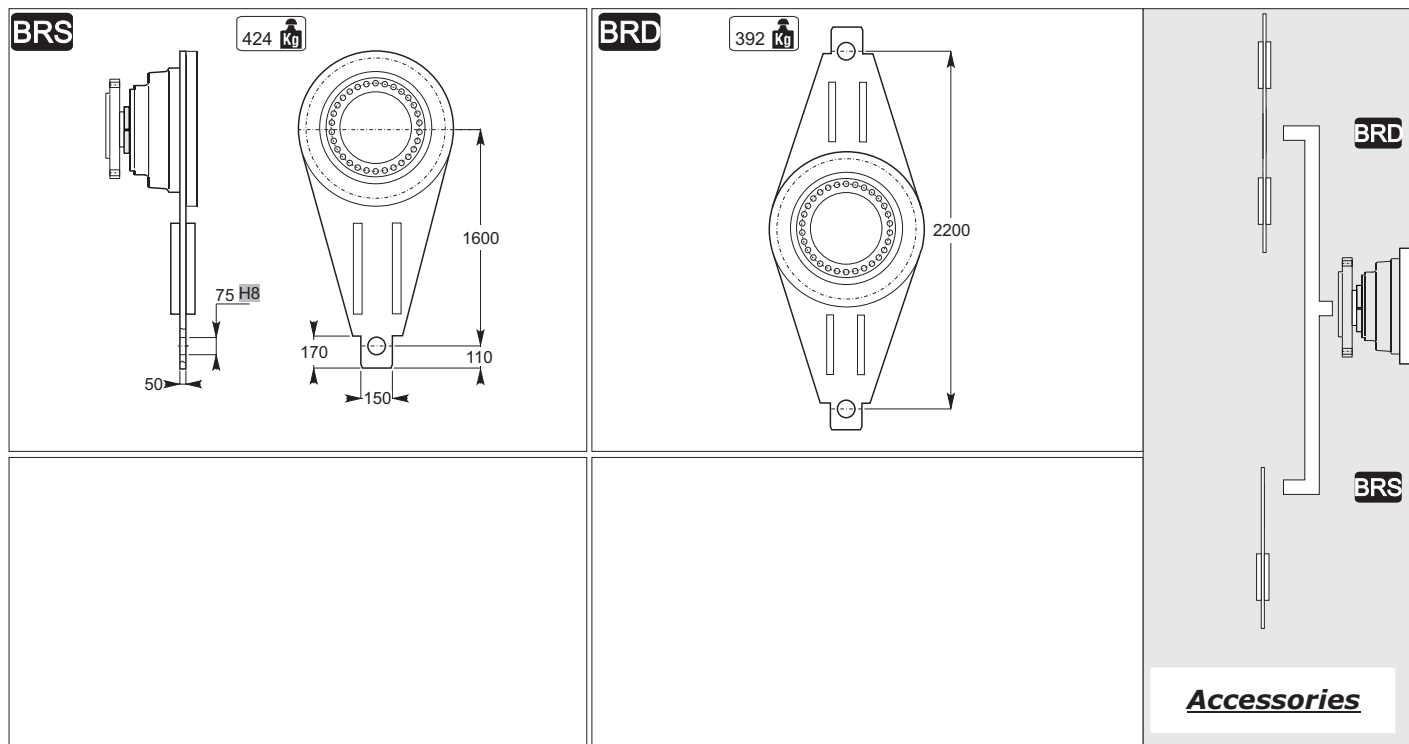
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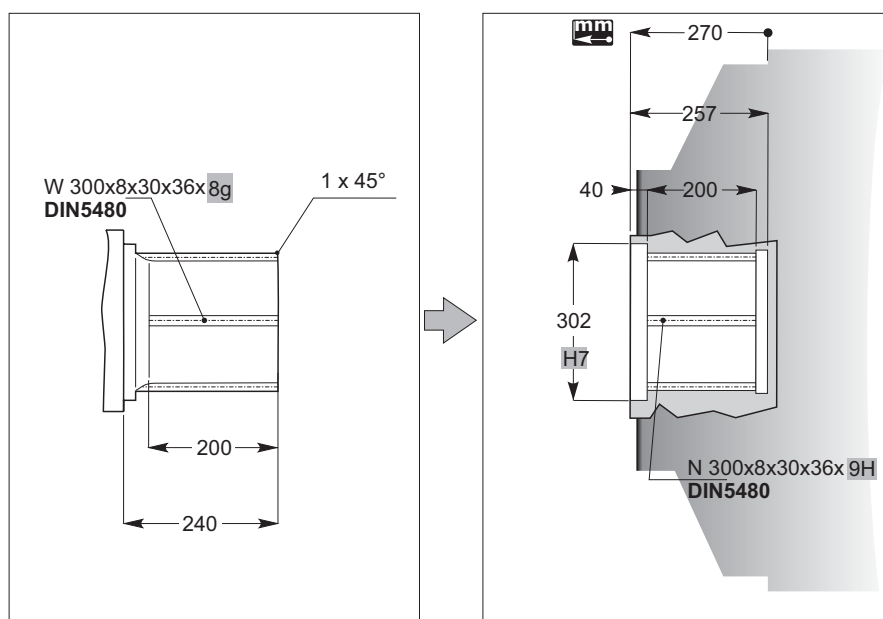
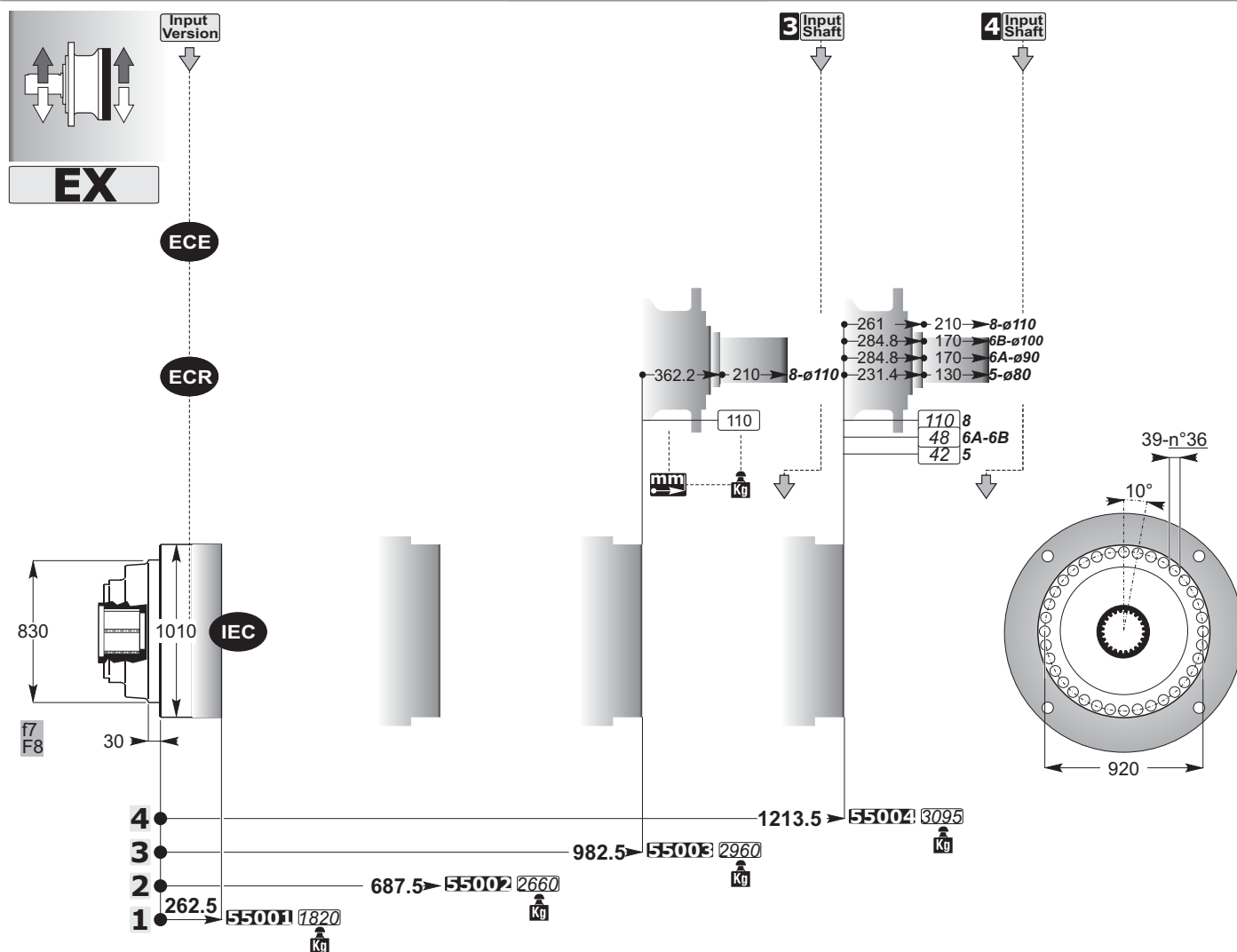
Accessories



EXB

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not available
nicht verfügbar**



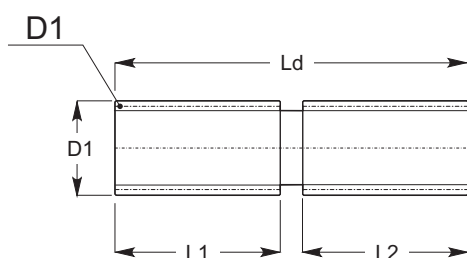


**Output
Shafts**

EXB

**non disponibile
not available
nicht verfügbar**

SD



On request

SD

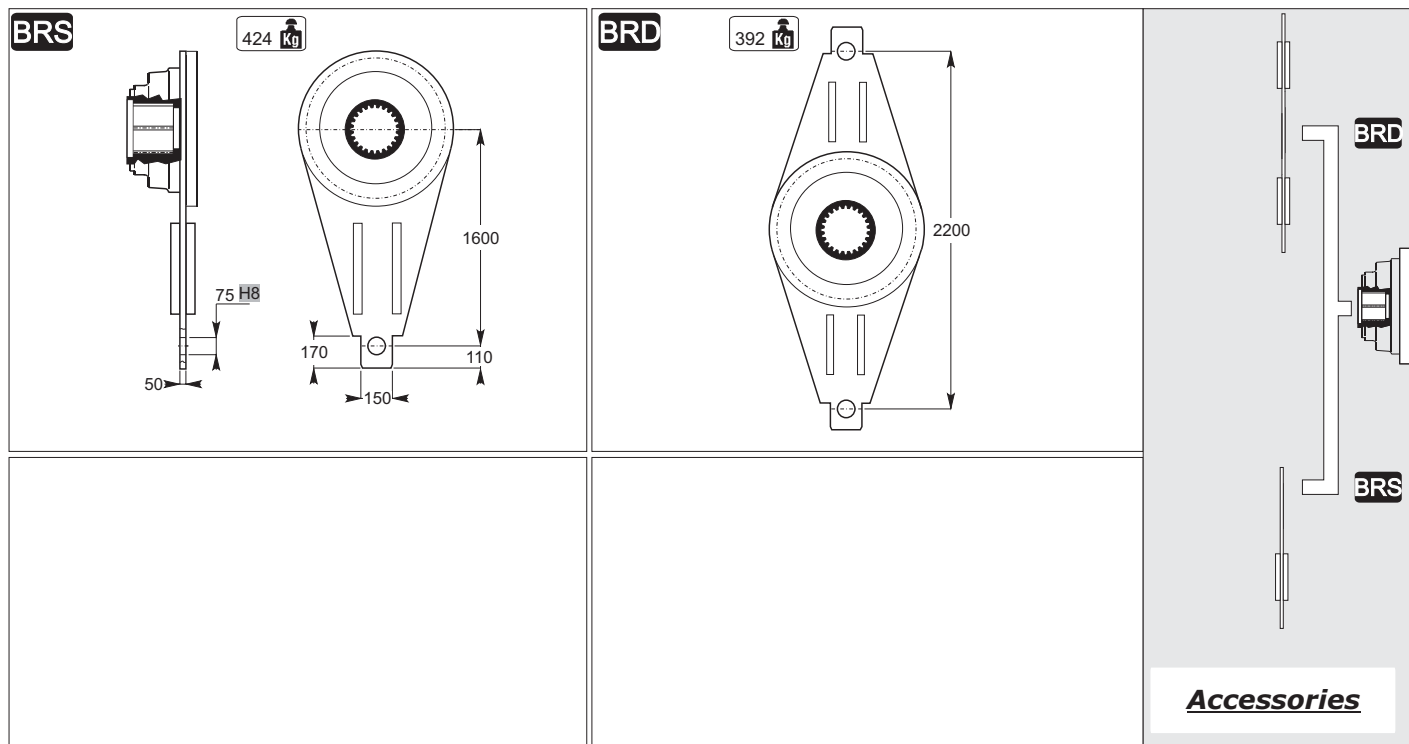


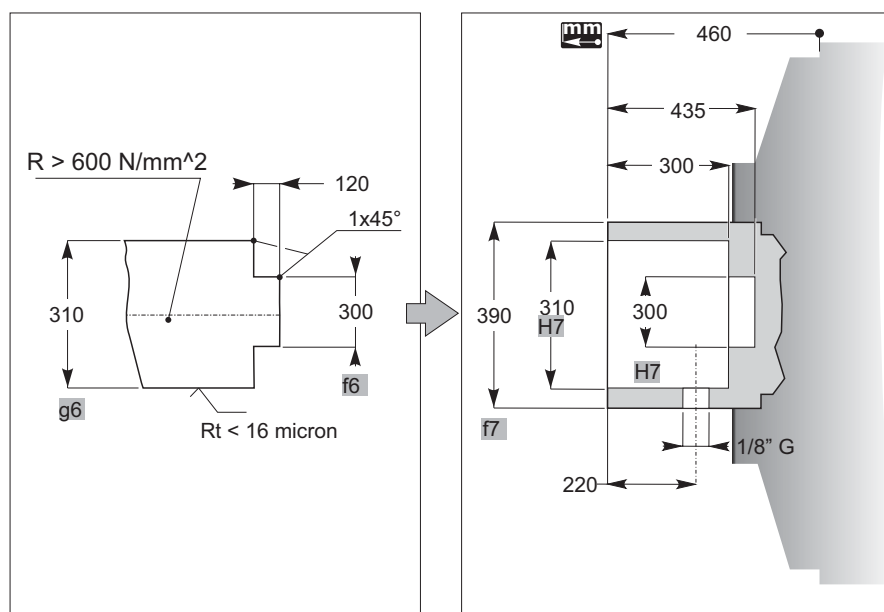
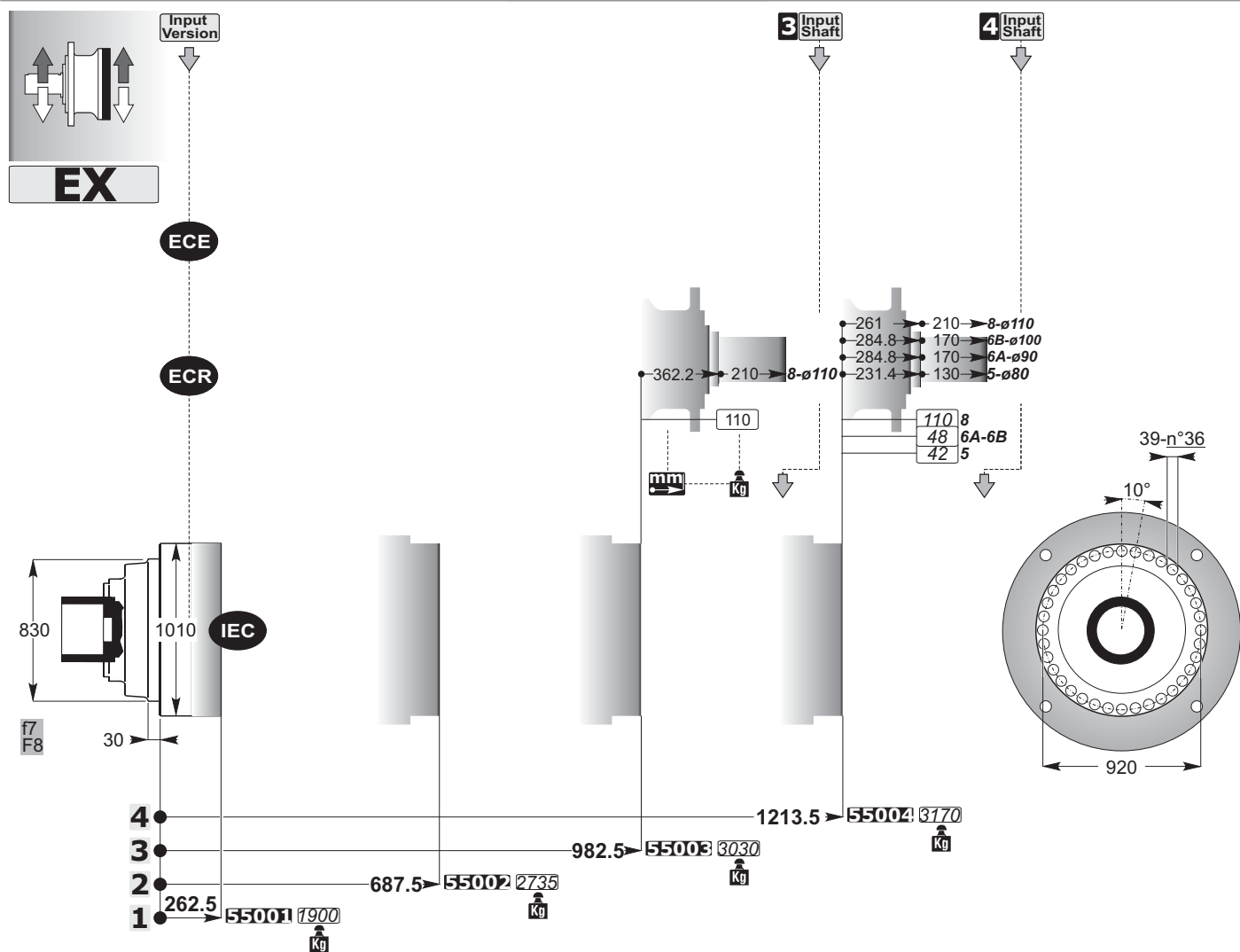
Accessories



EXB

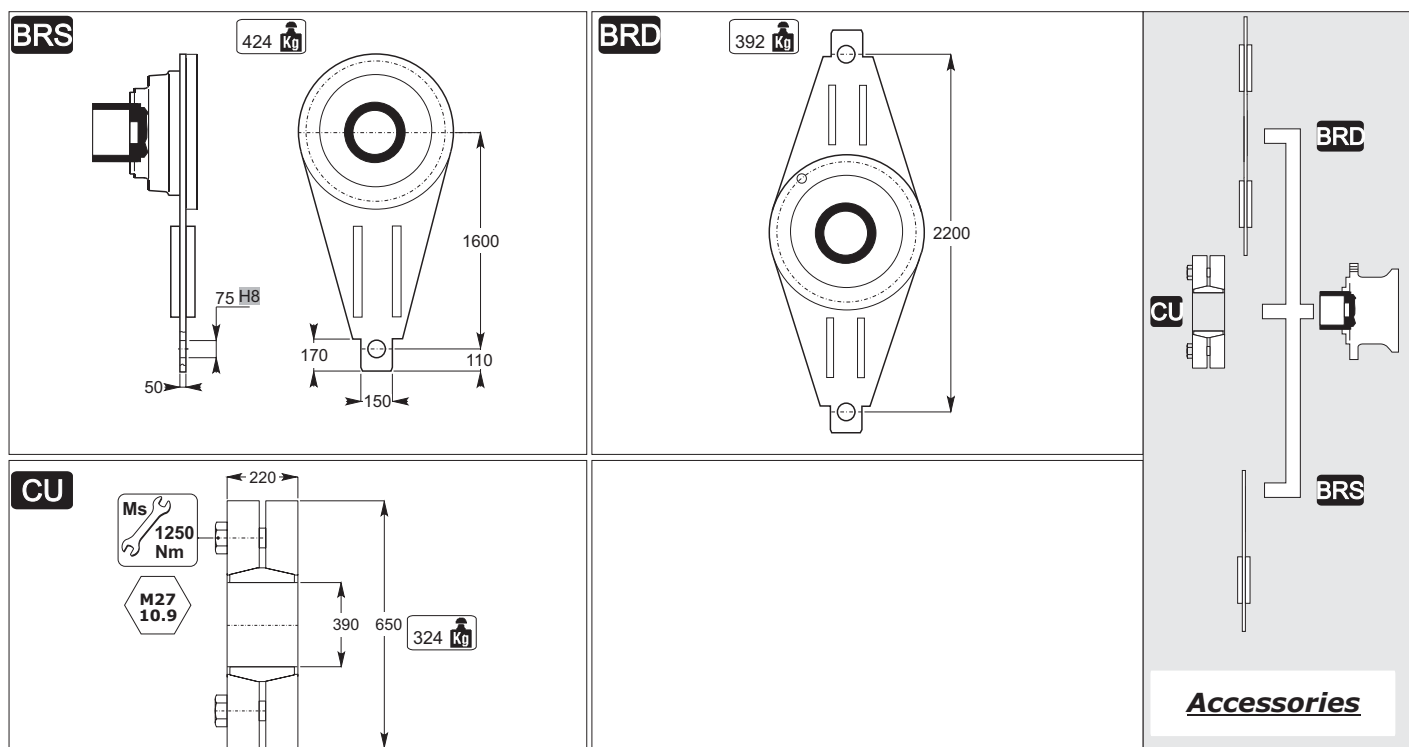
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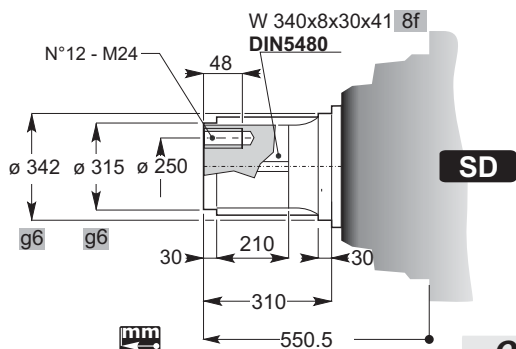
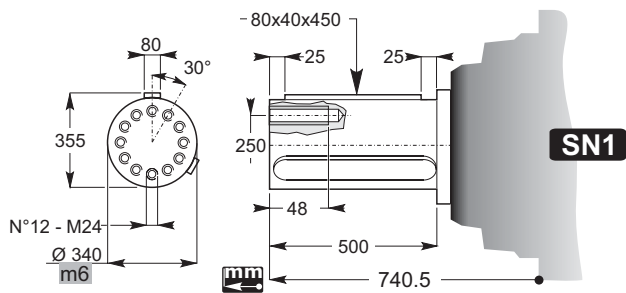
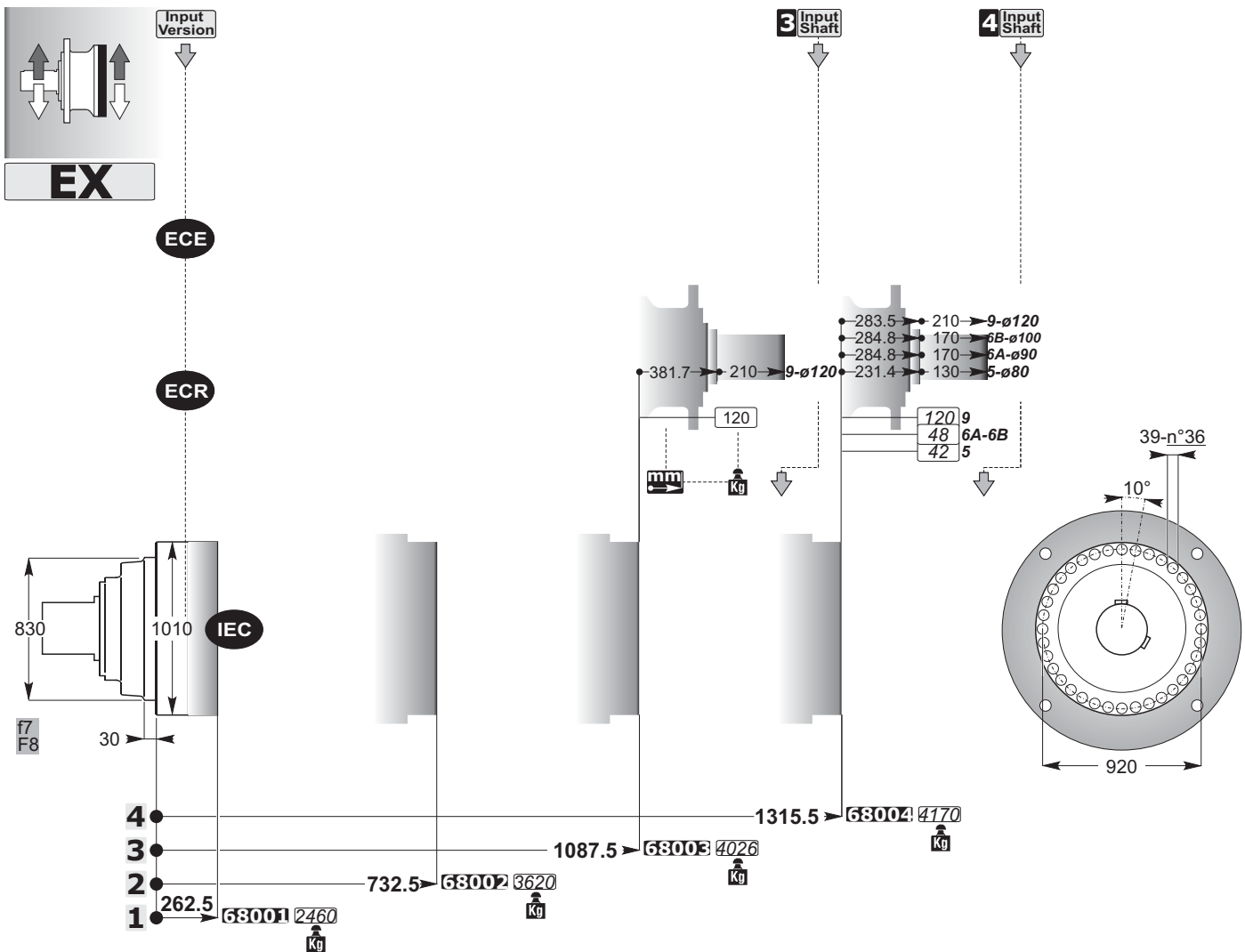




EXB

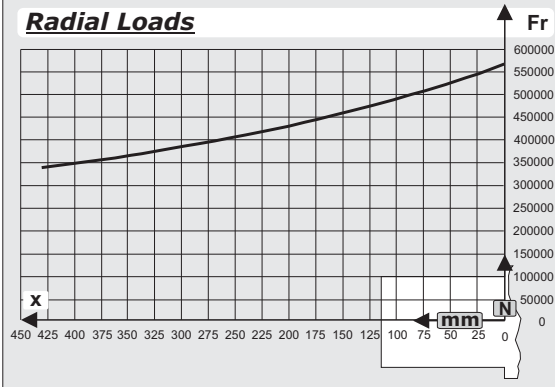
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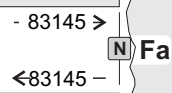


Output Shafts

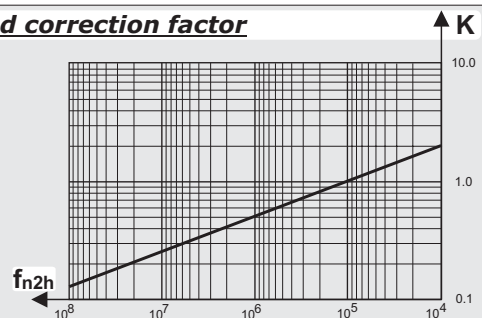
Radial Loads



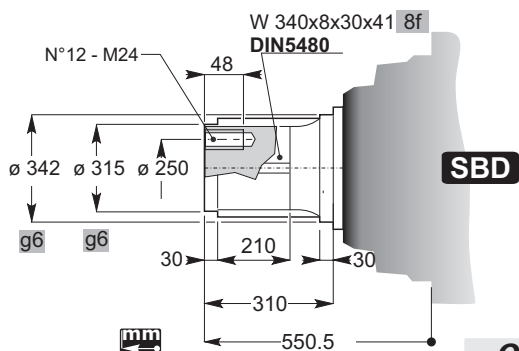
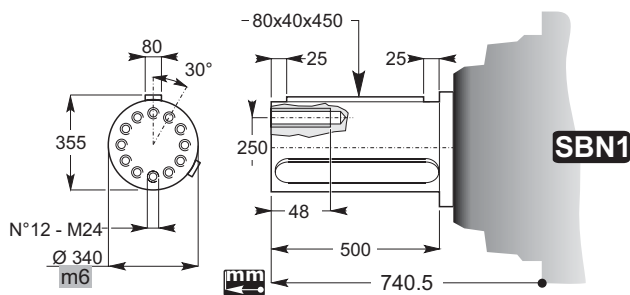
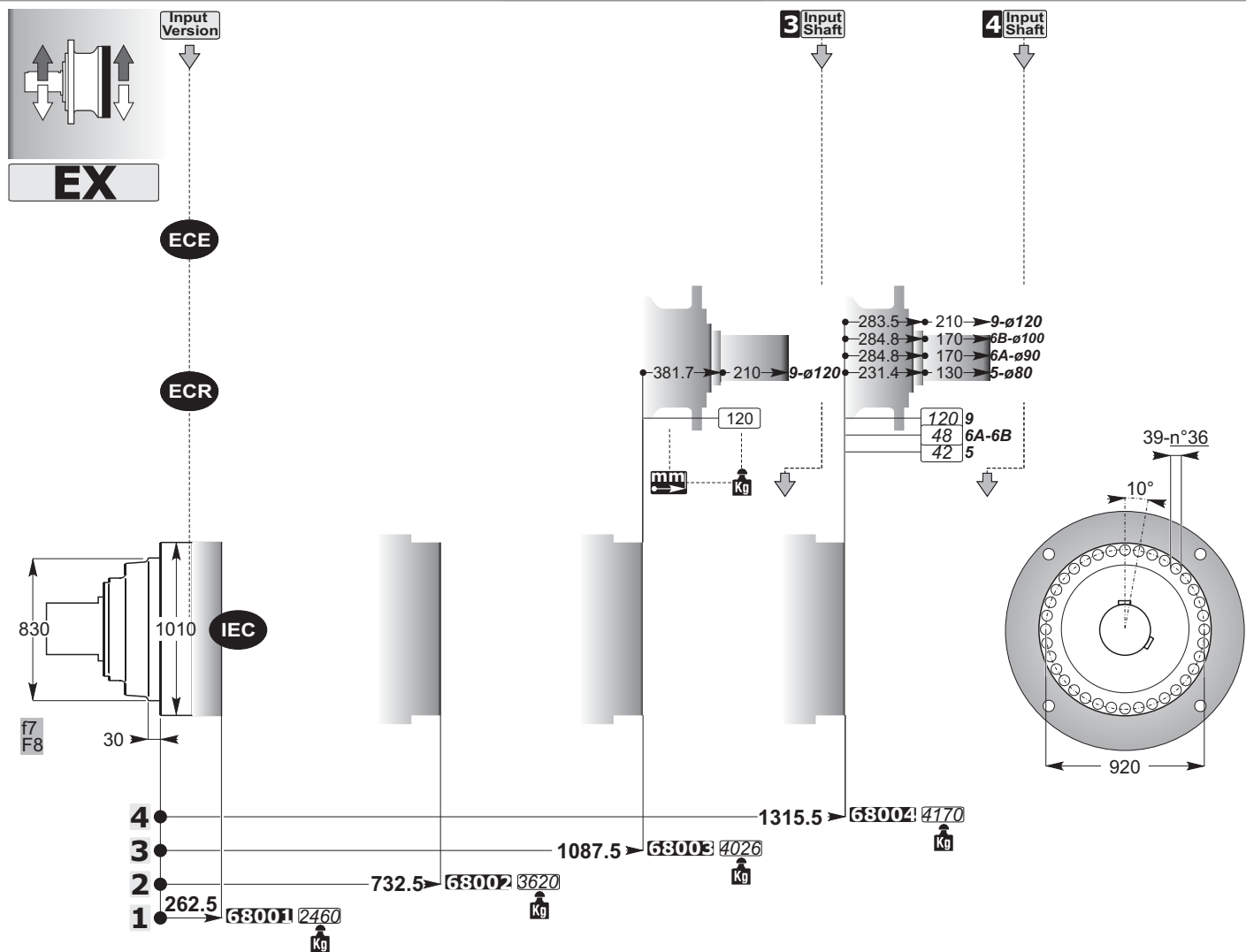
Axial Loads



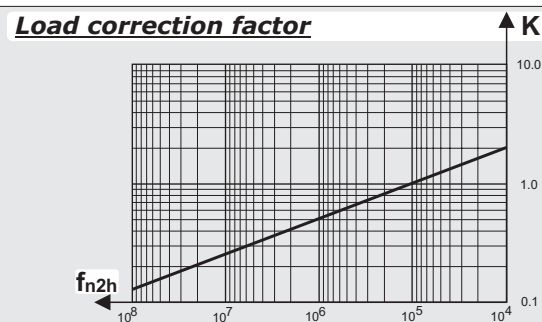
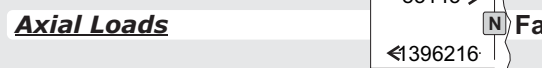
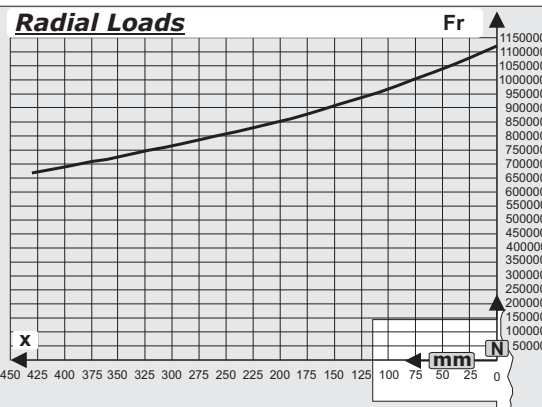
Load correction factor



non disponibile
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nicht verfügbar



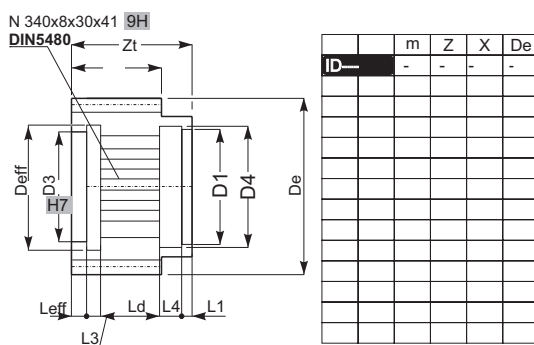
Output Shafts



EXB

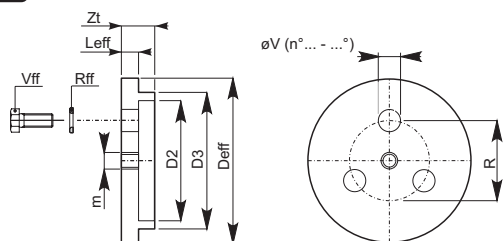
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ID



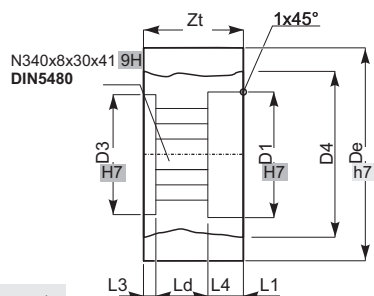
On request

FF



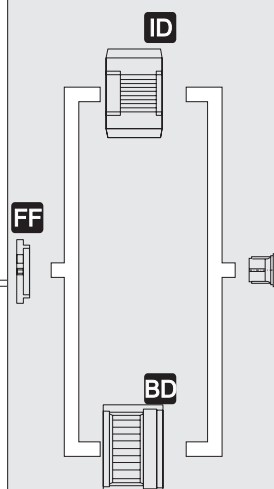
On request

BD

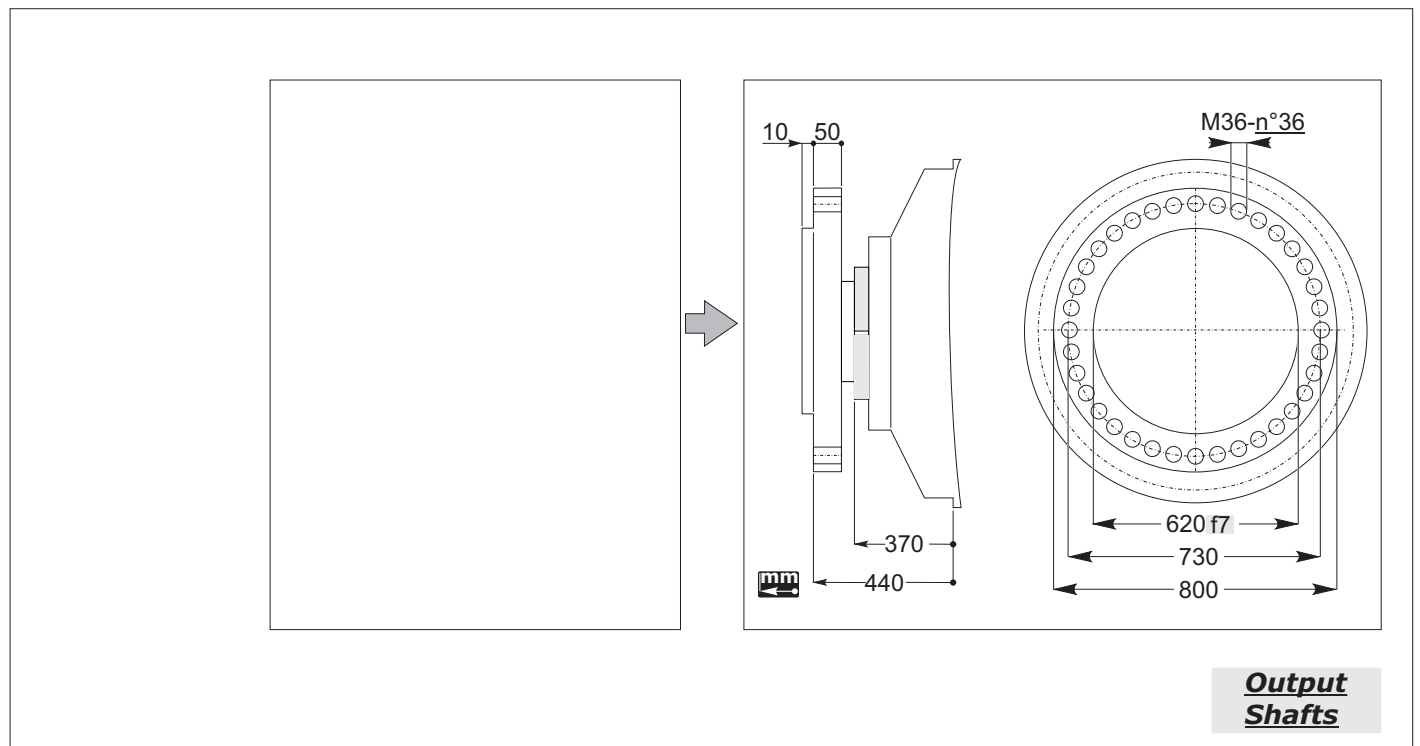
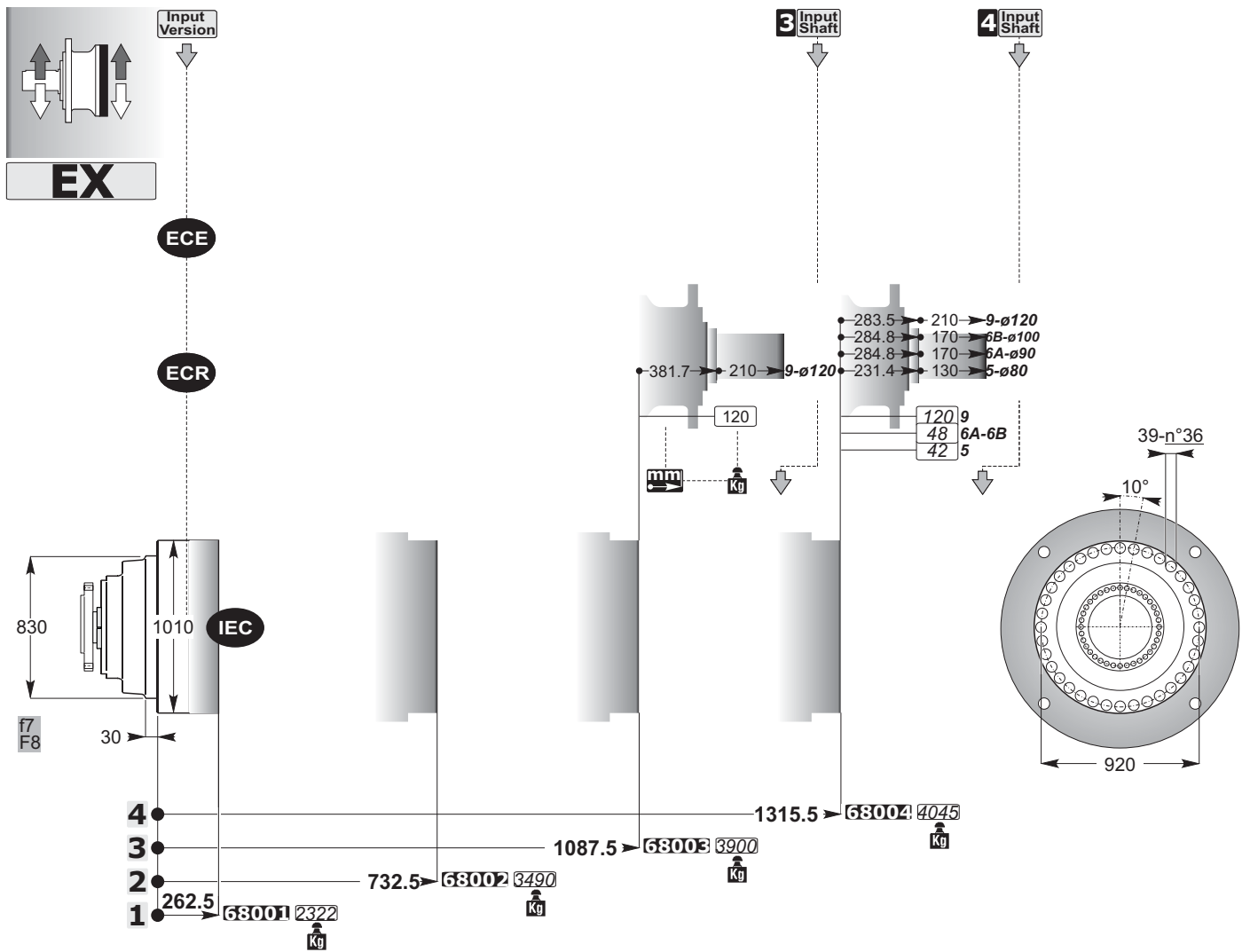


On request

FF

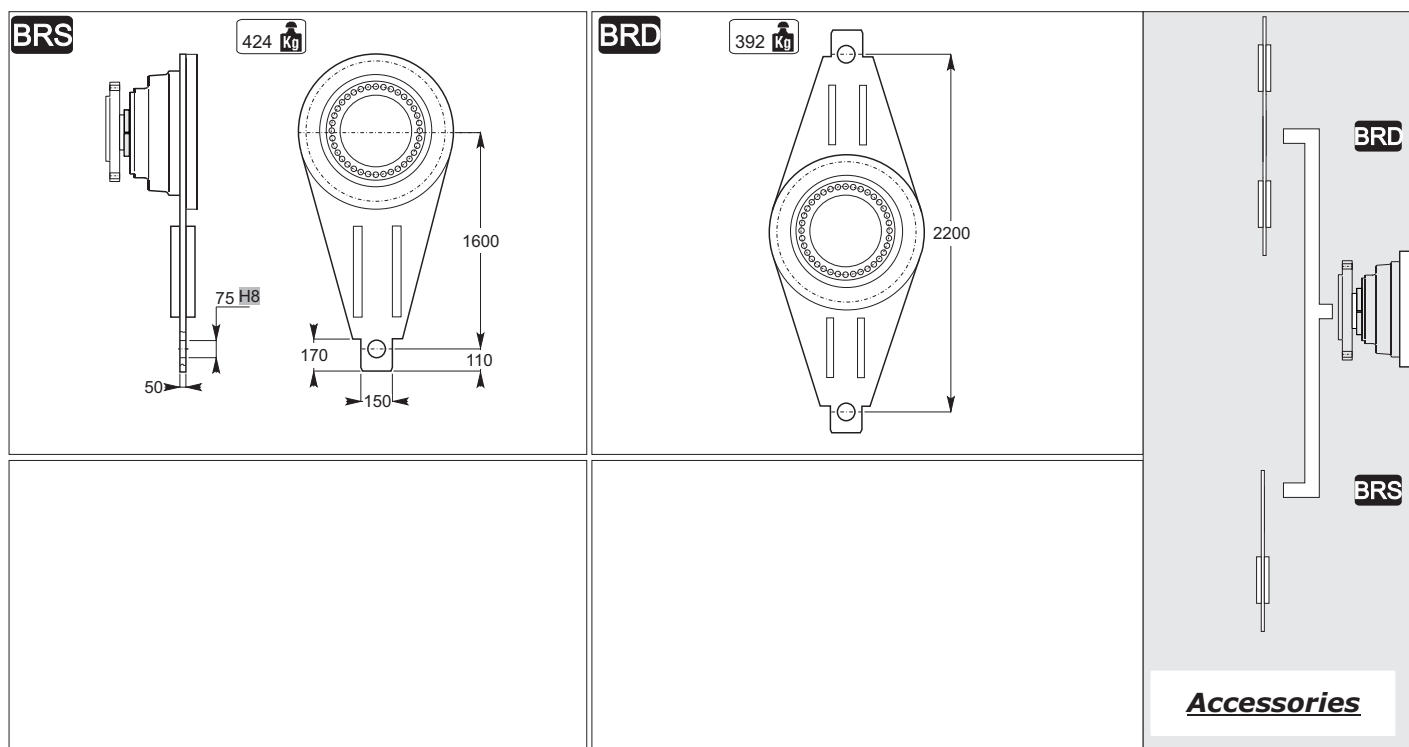


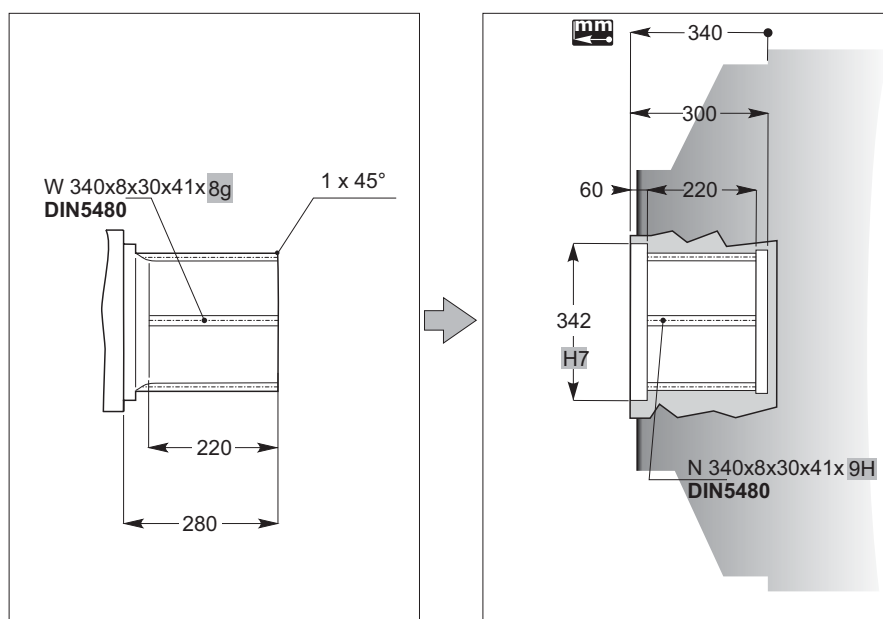
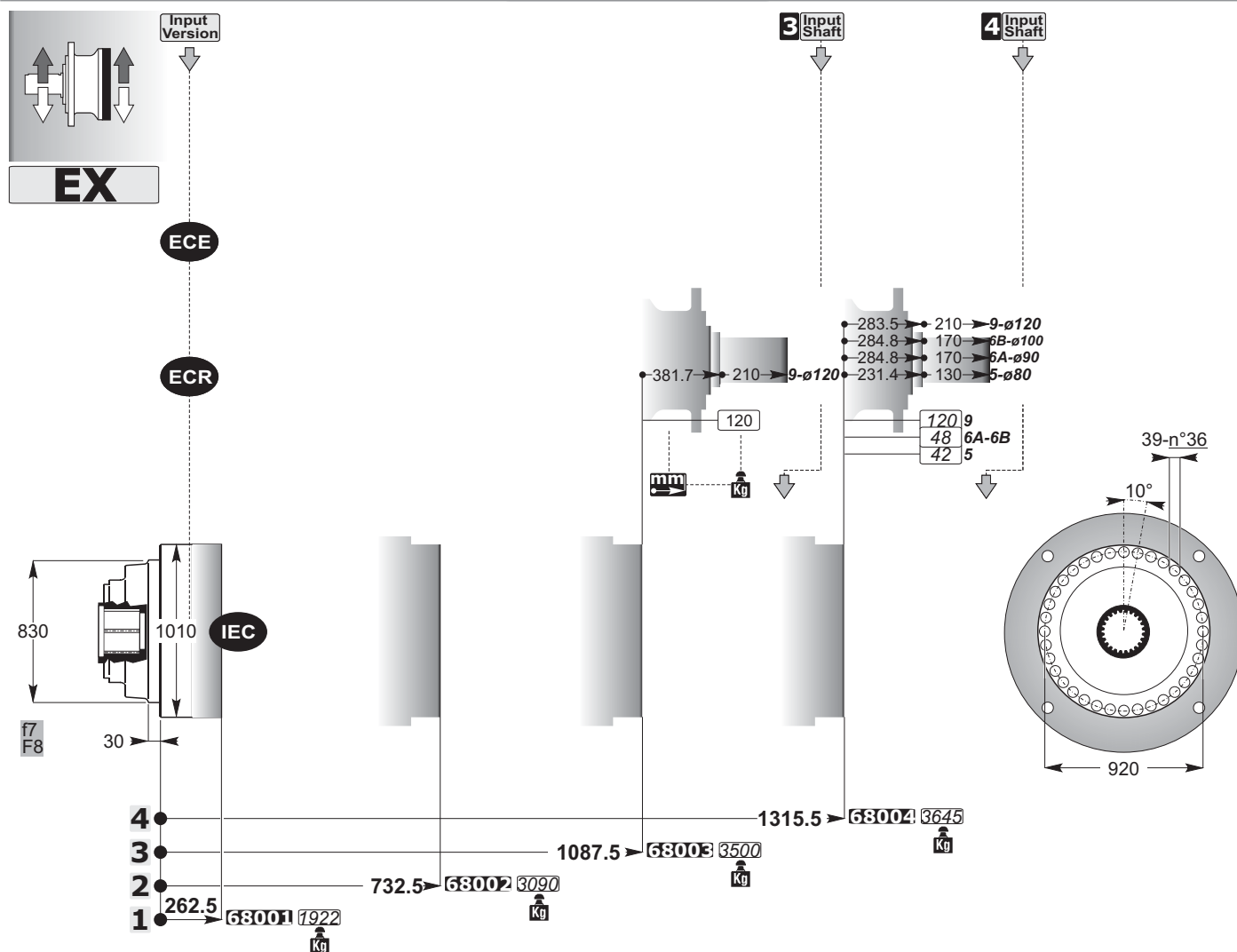
Accessories



EXB

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nicht verfügbar**

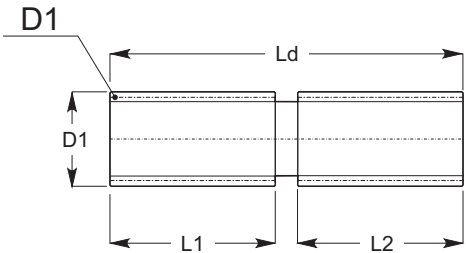


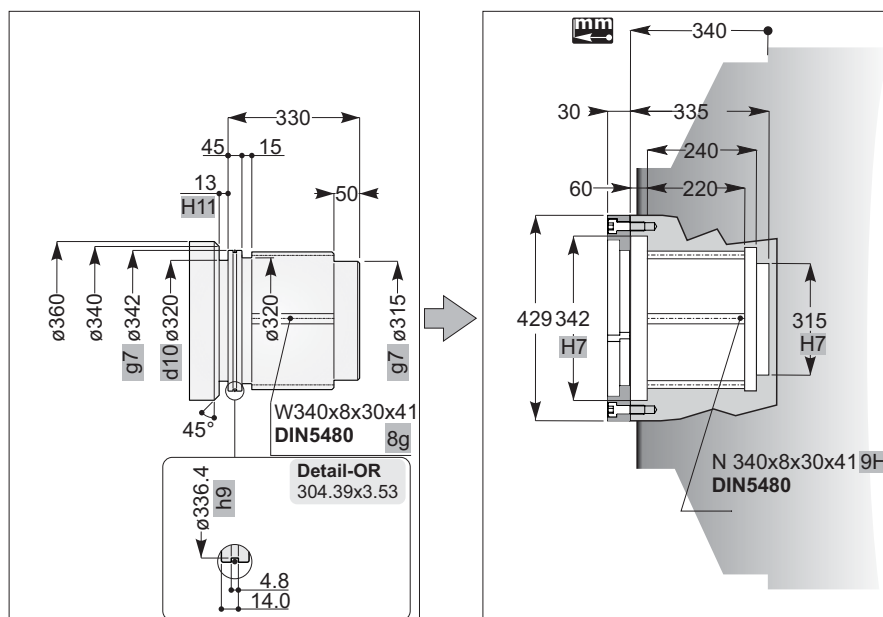
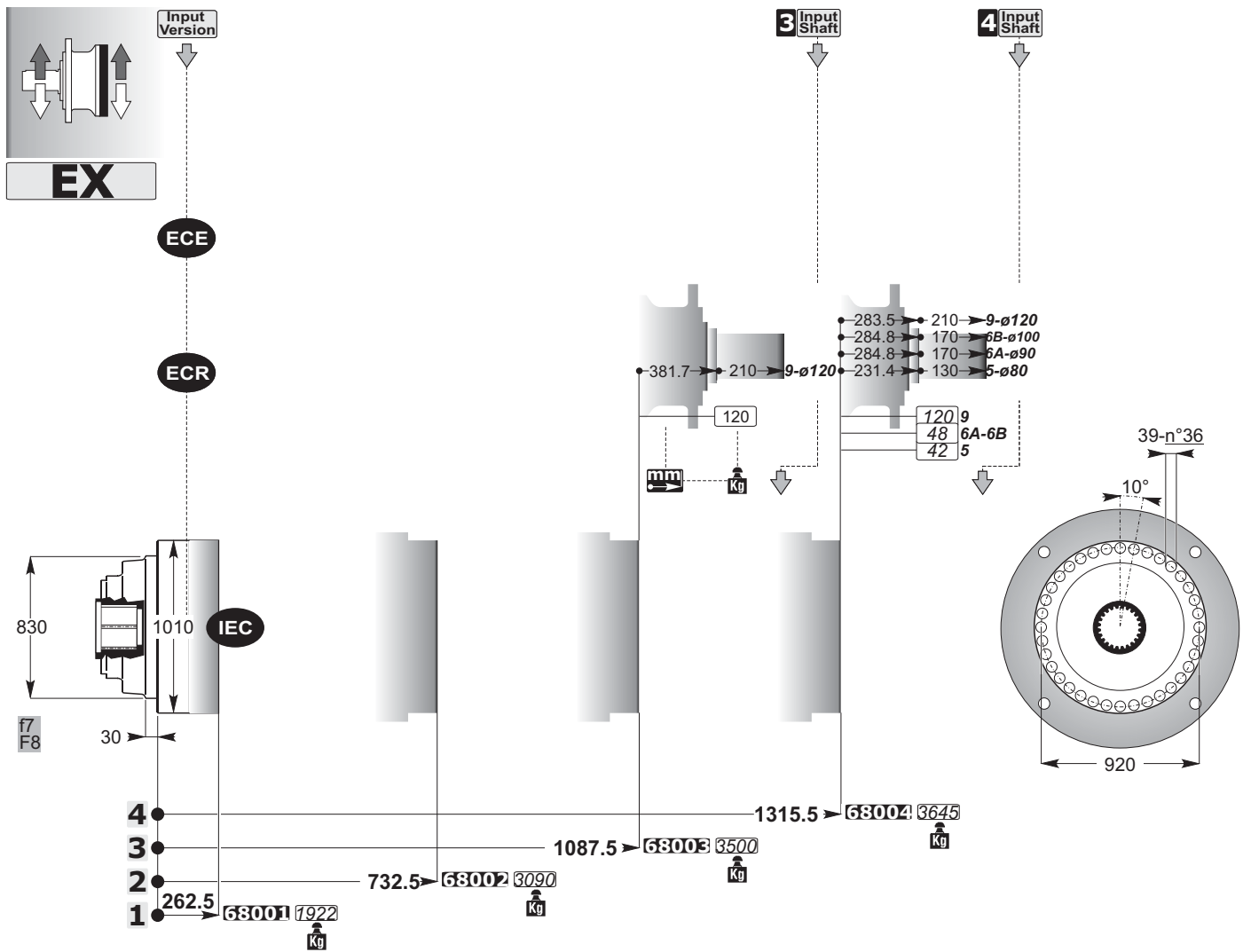


**Output
Shafts**

EXB

non disponibile
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nicht verfügbar

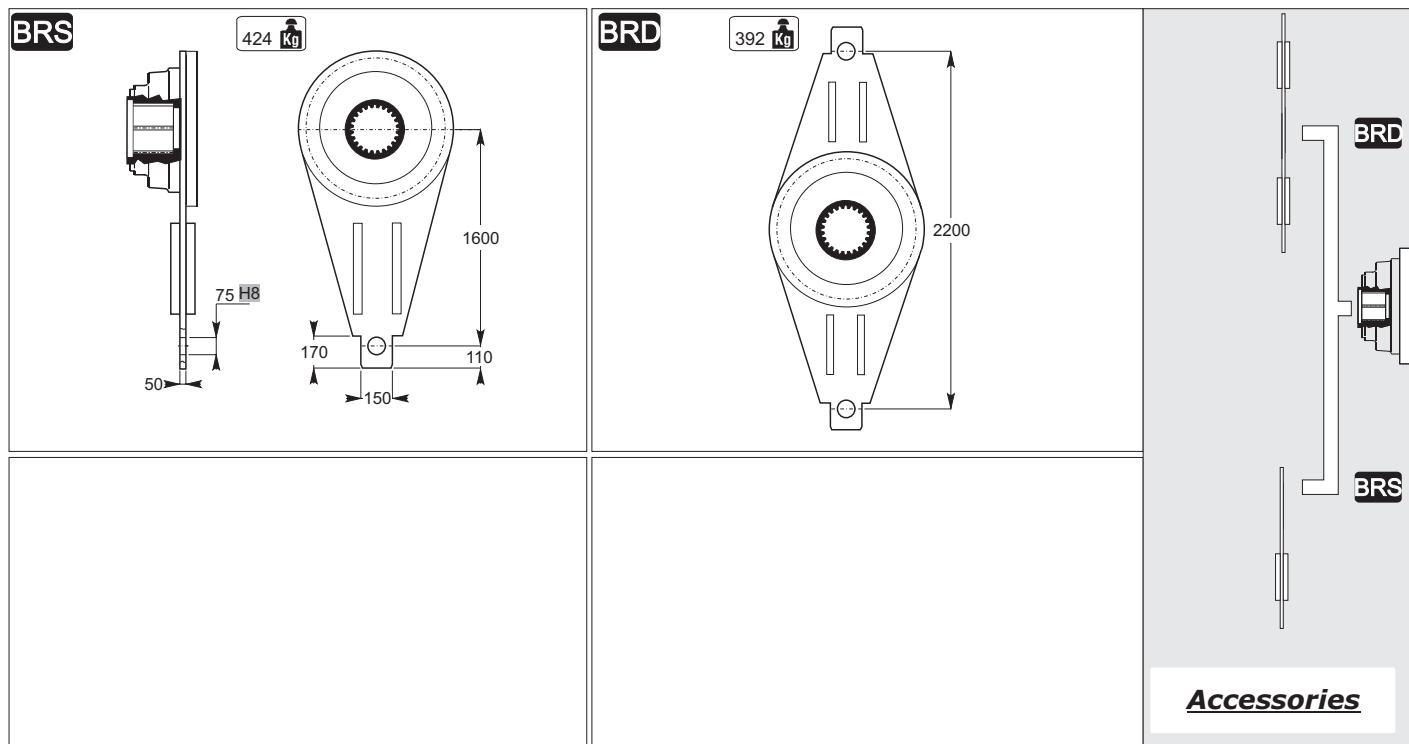
SD  On request		SD  <u>Accessories</u>

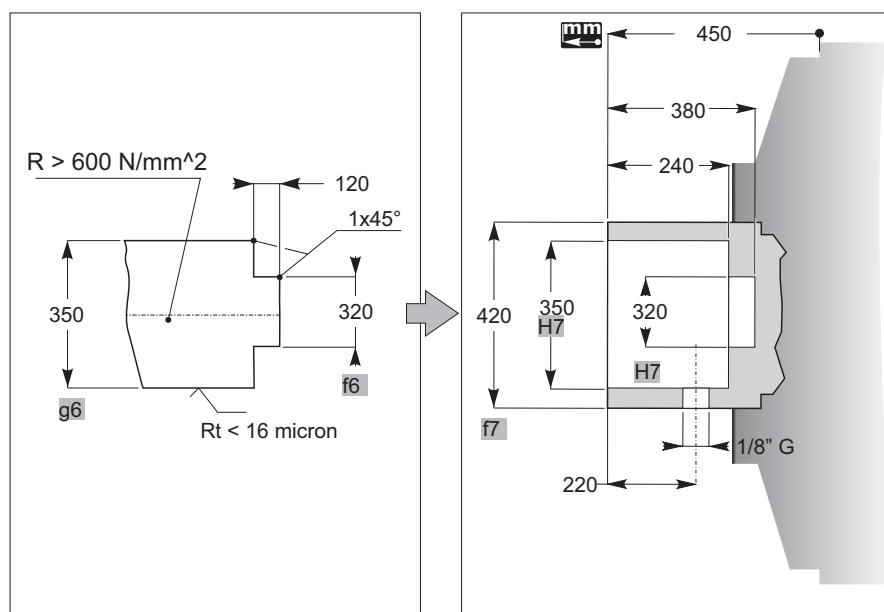
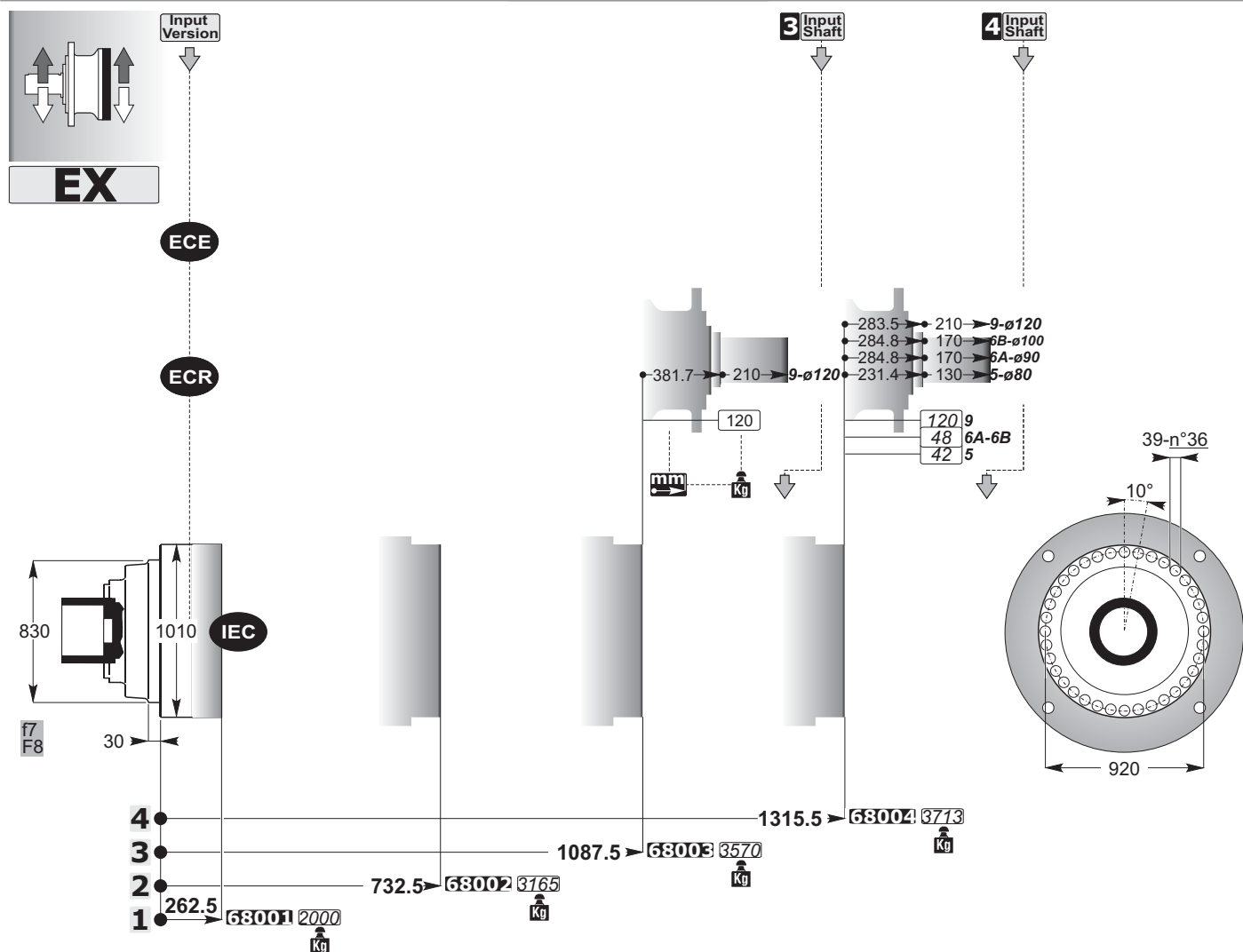


Output Shafts

EXB

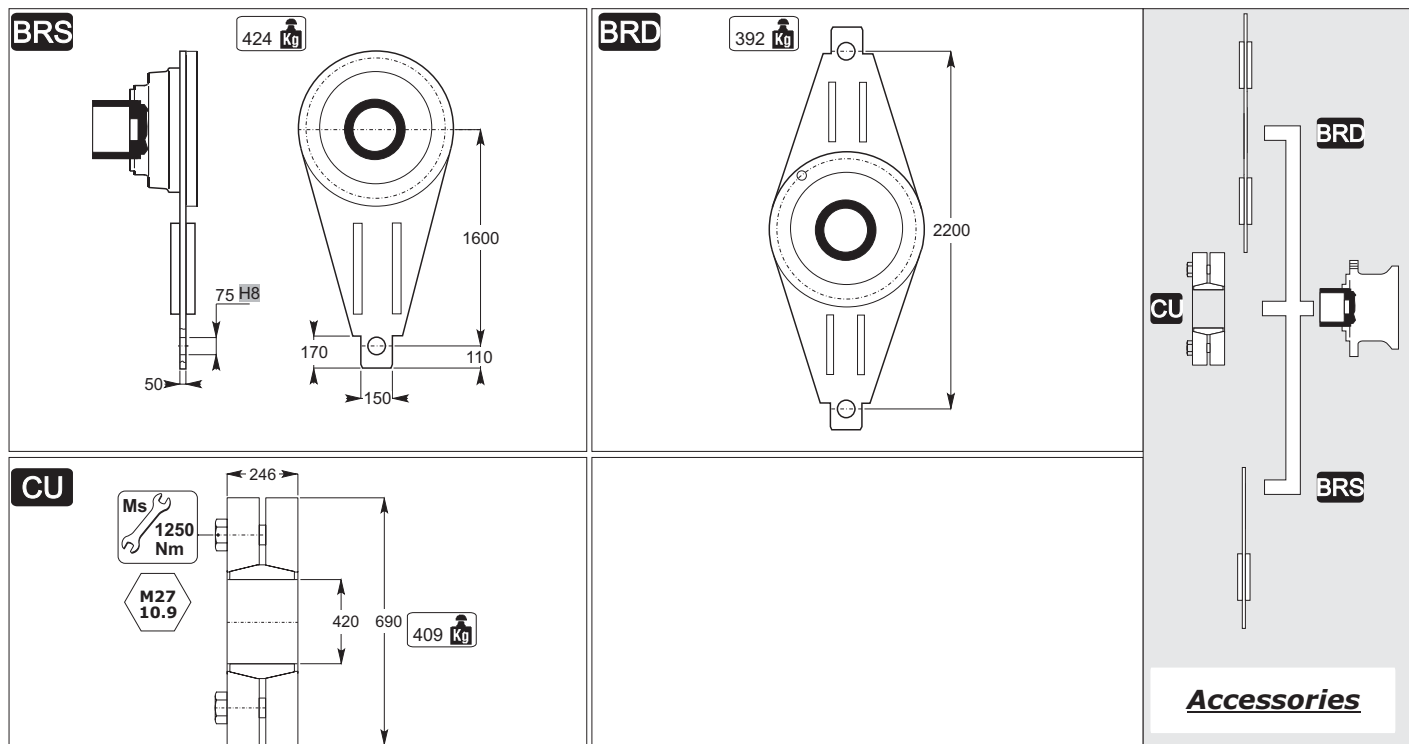
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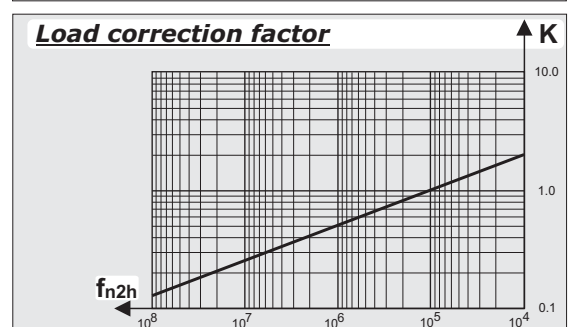
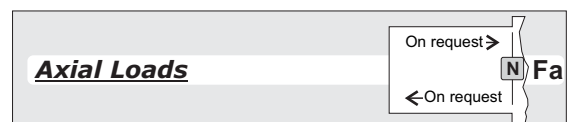
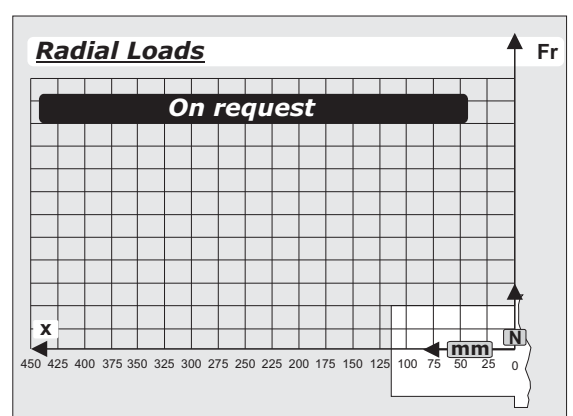
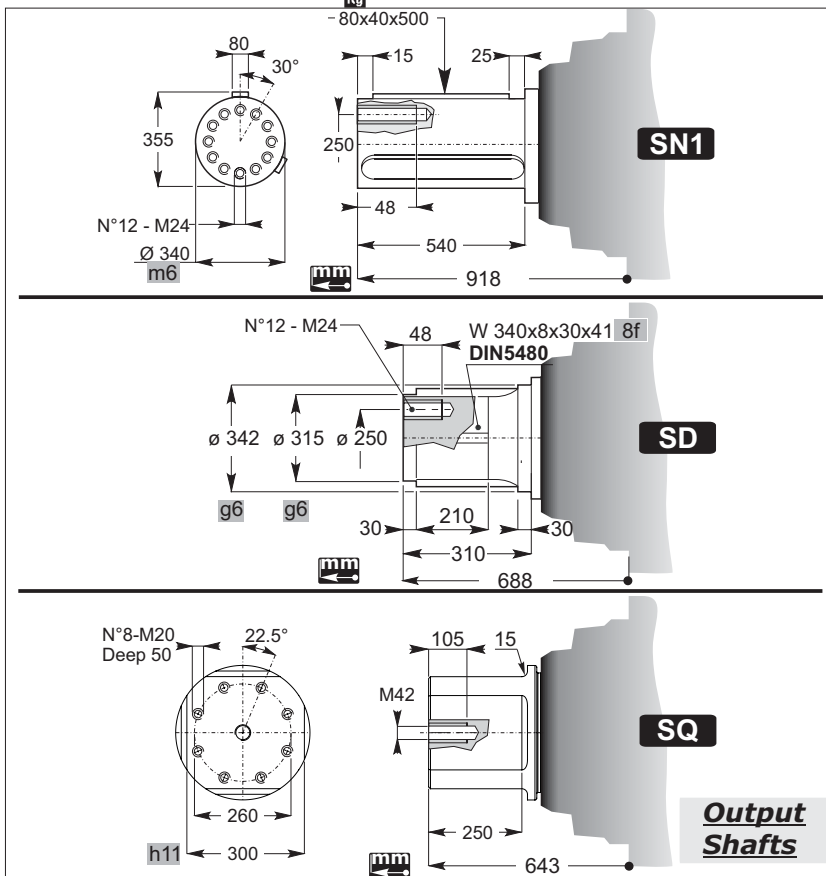
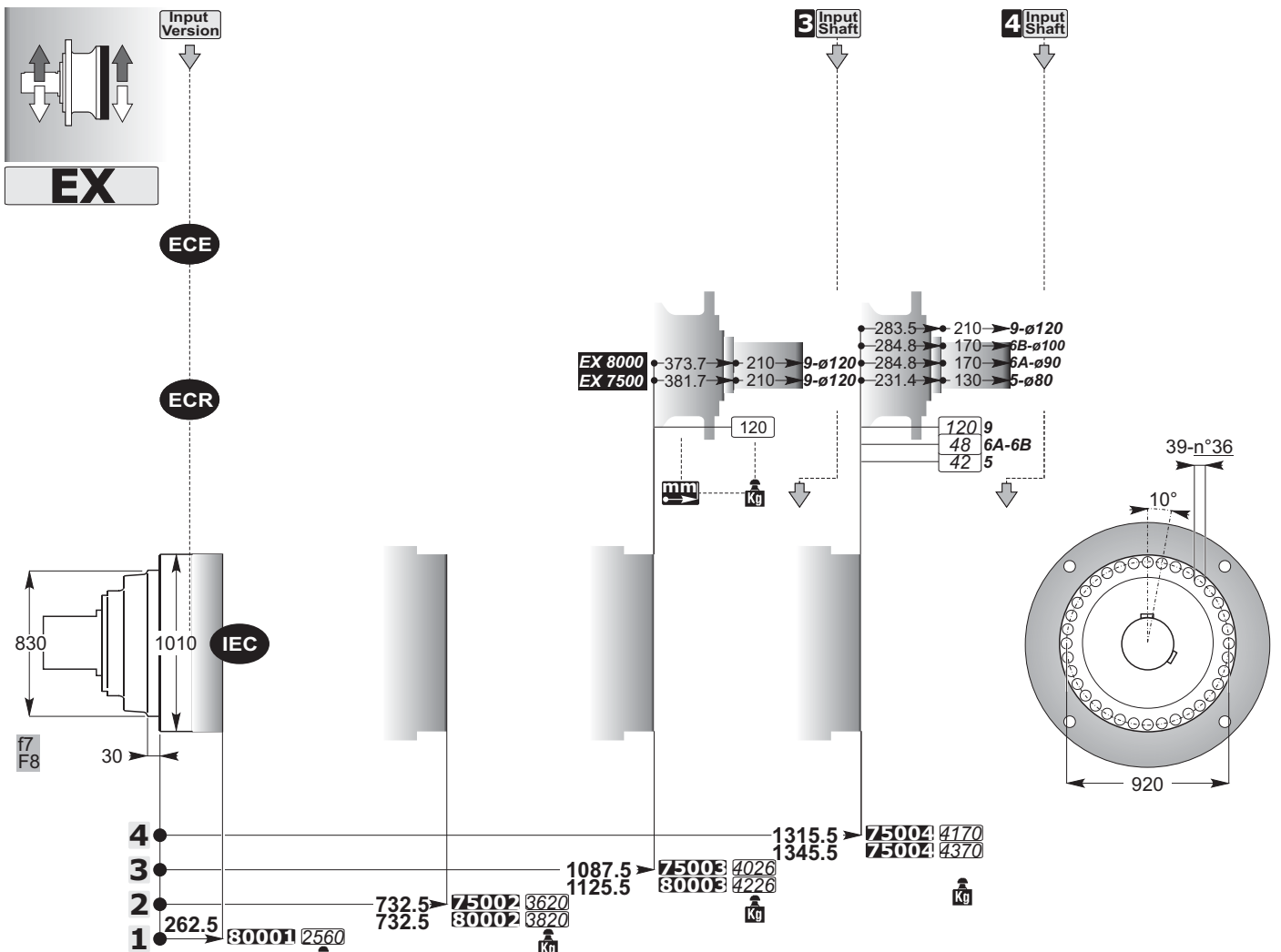




EXB

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nicht verfügbar

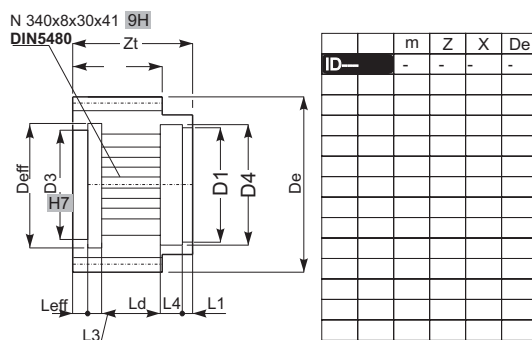




EXB

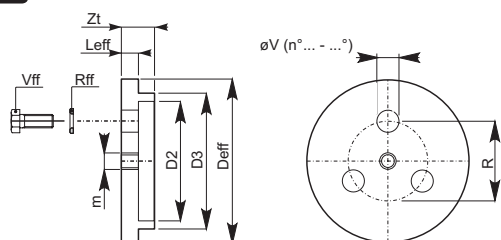
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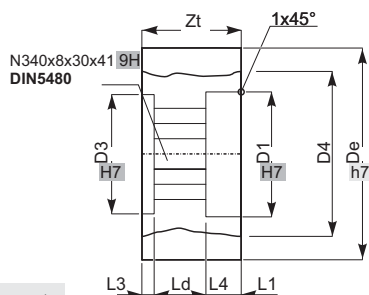
On request

FF



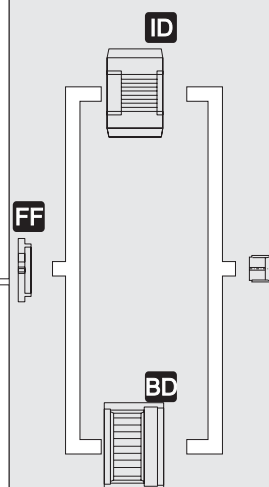
On request

BD

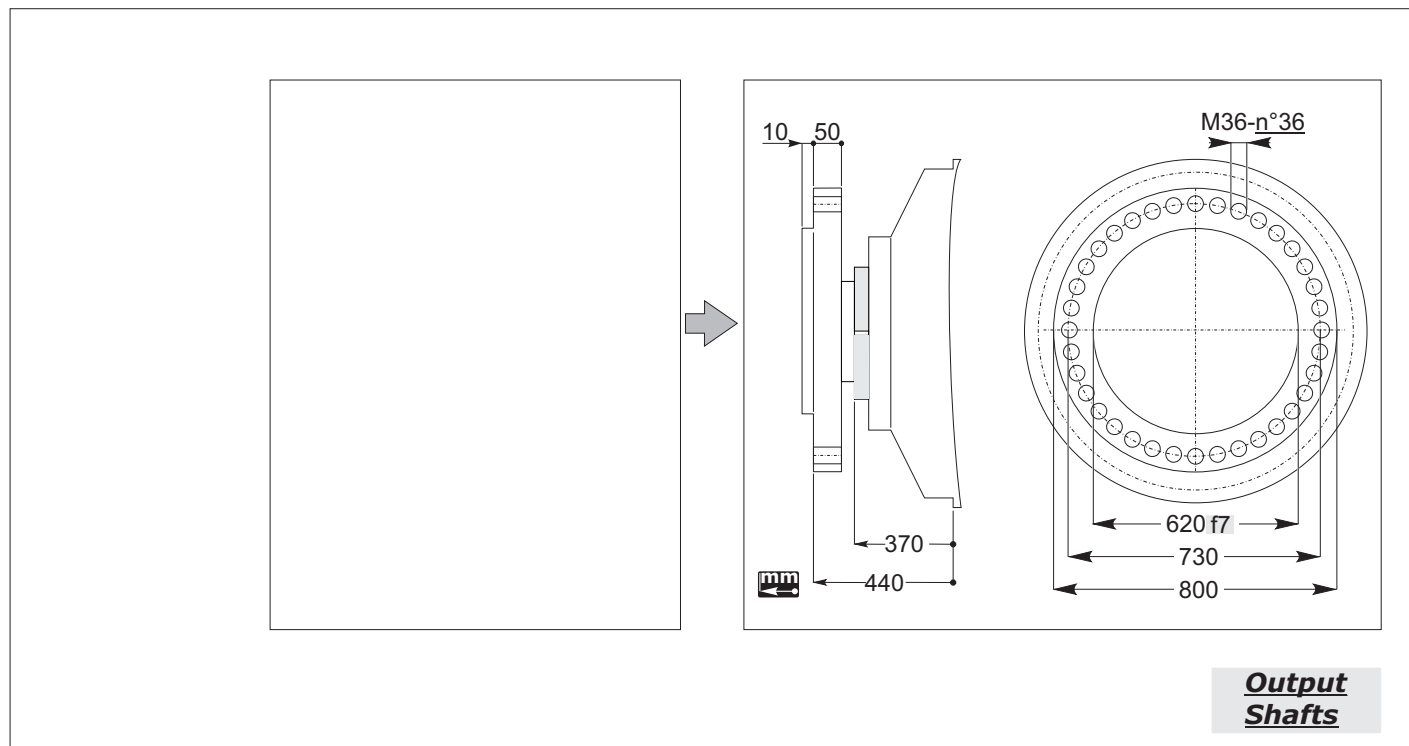
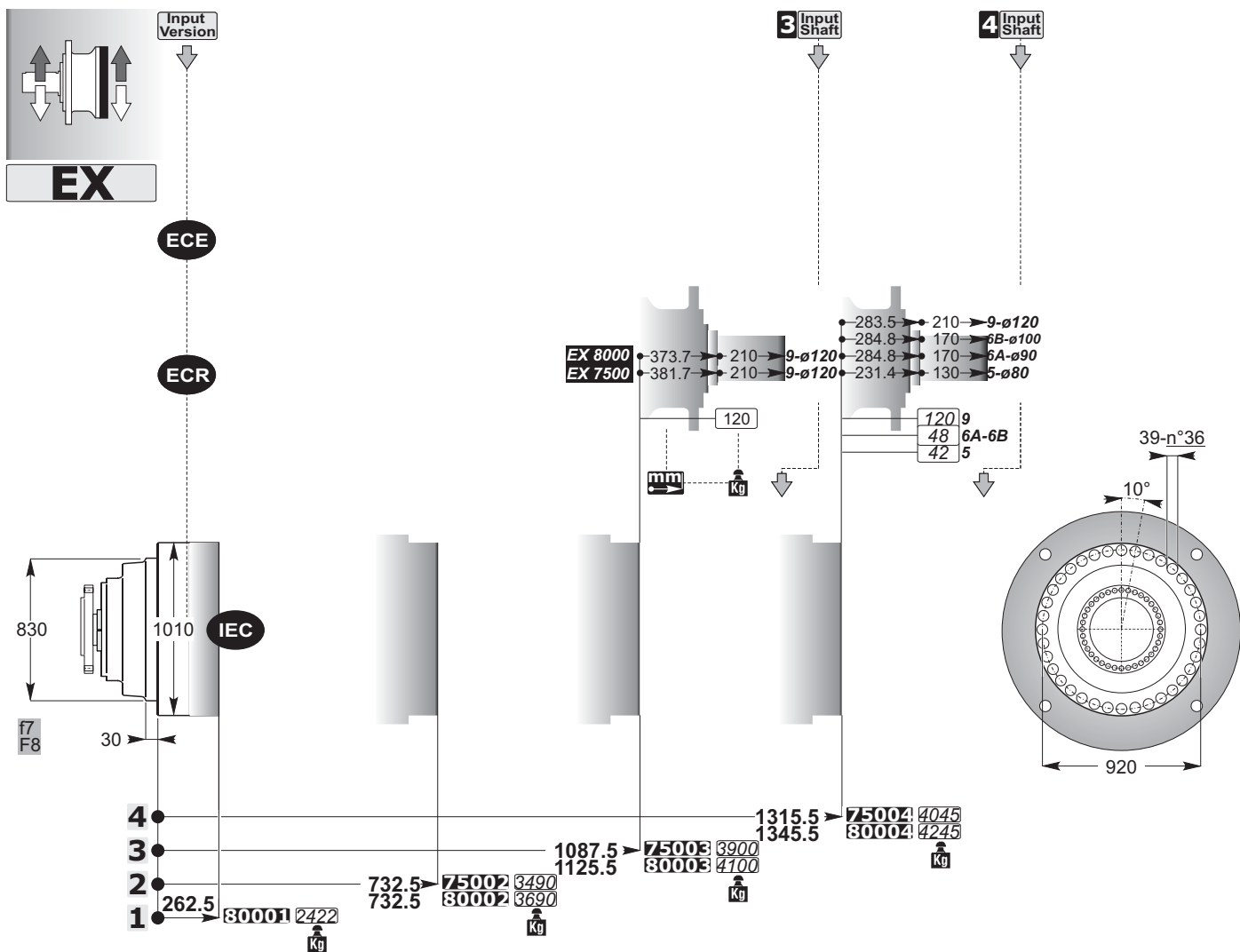


On request

FF

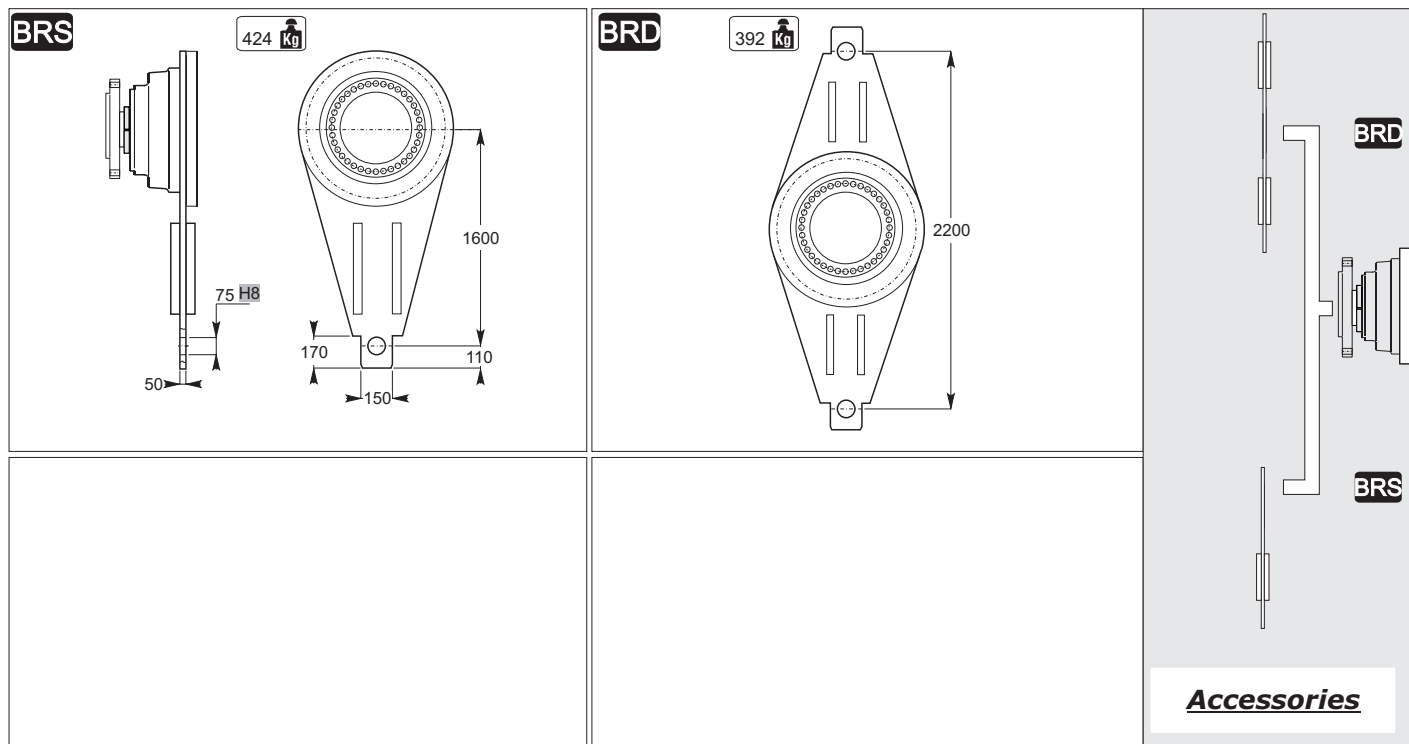


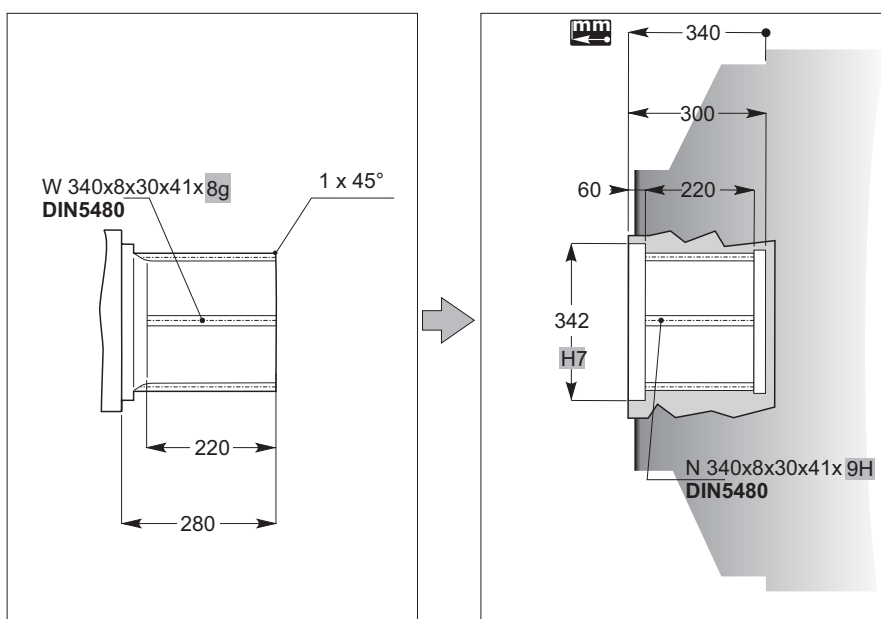
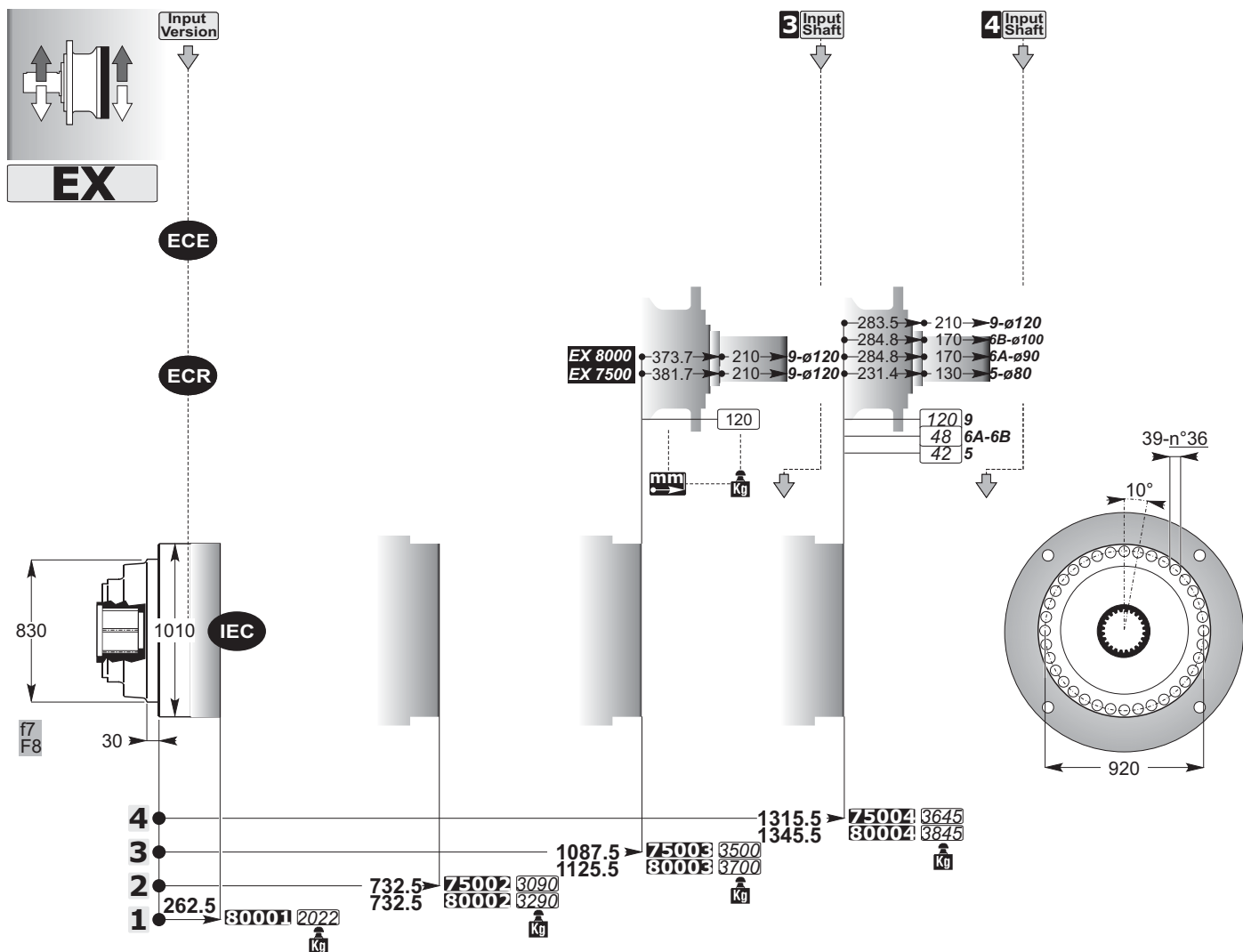
Accessories



EXB

non disponibile
not available
nicht verfügbar

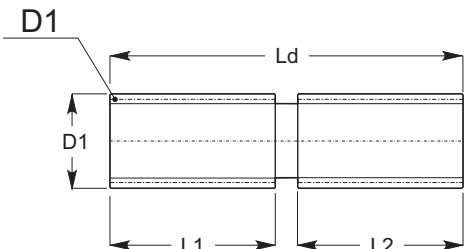




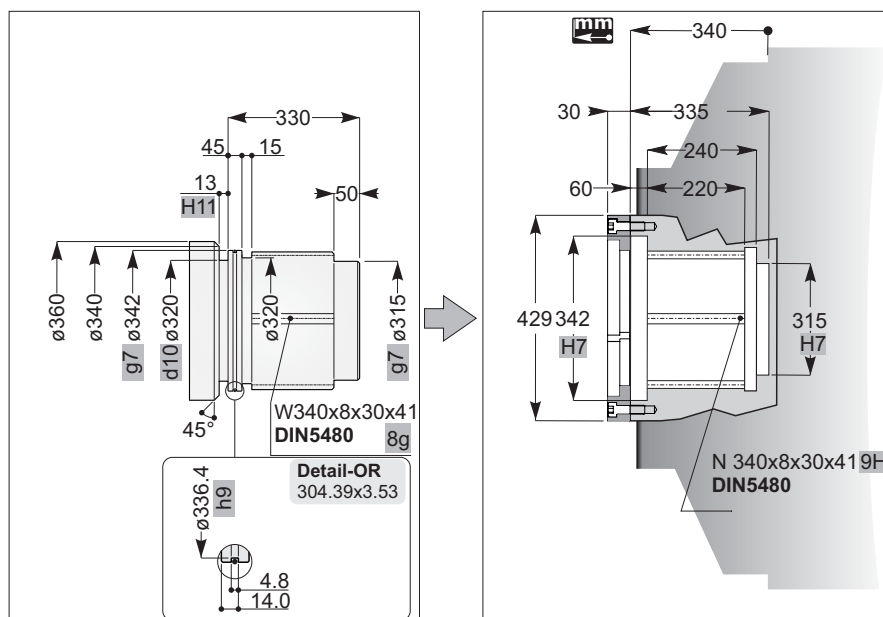
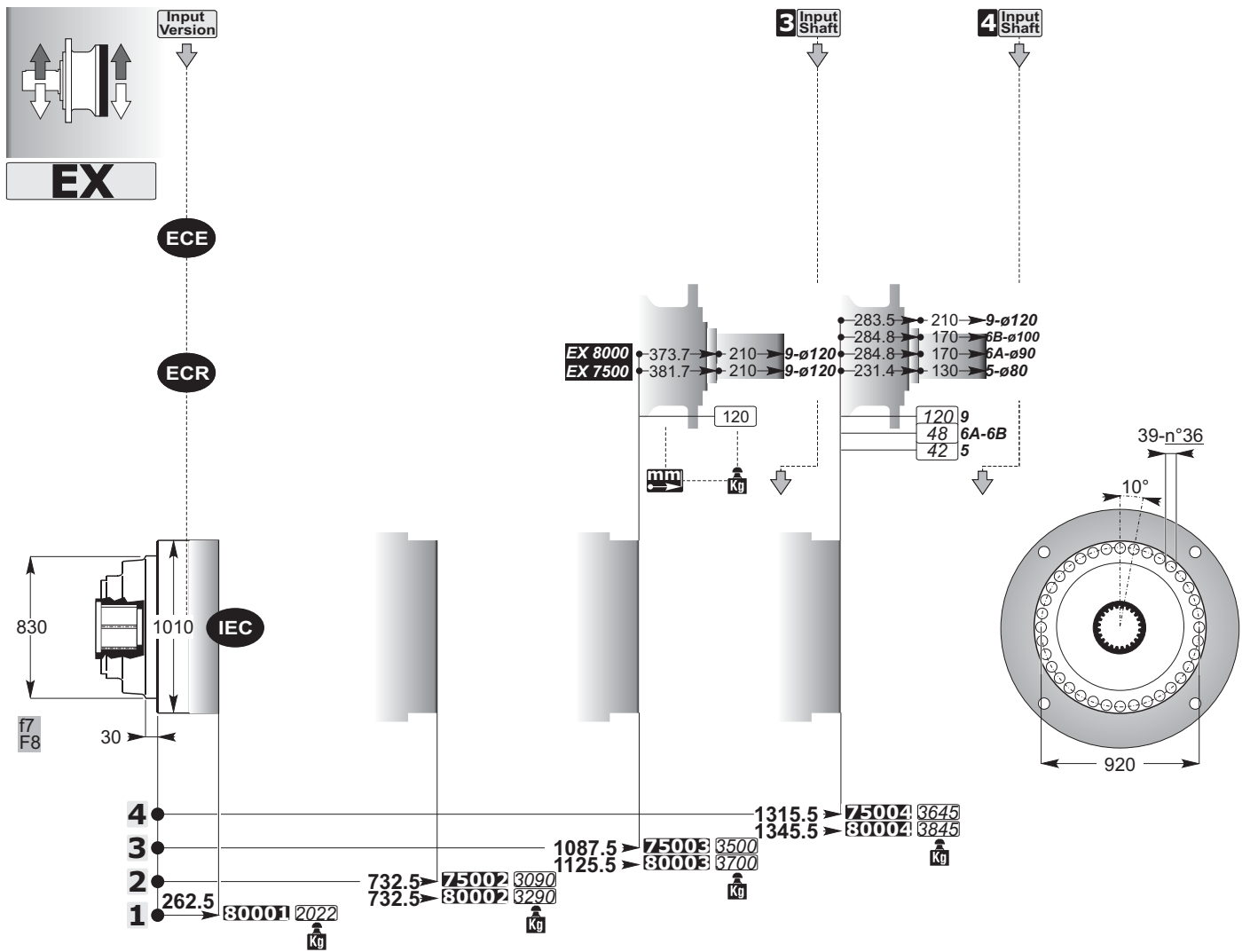
**Output
Shafts**

EXB

non disponibile
not available
nicht verfügbar

SD  On request		SD  <u>Accessories</u>

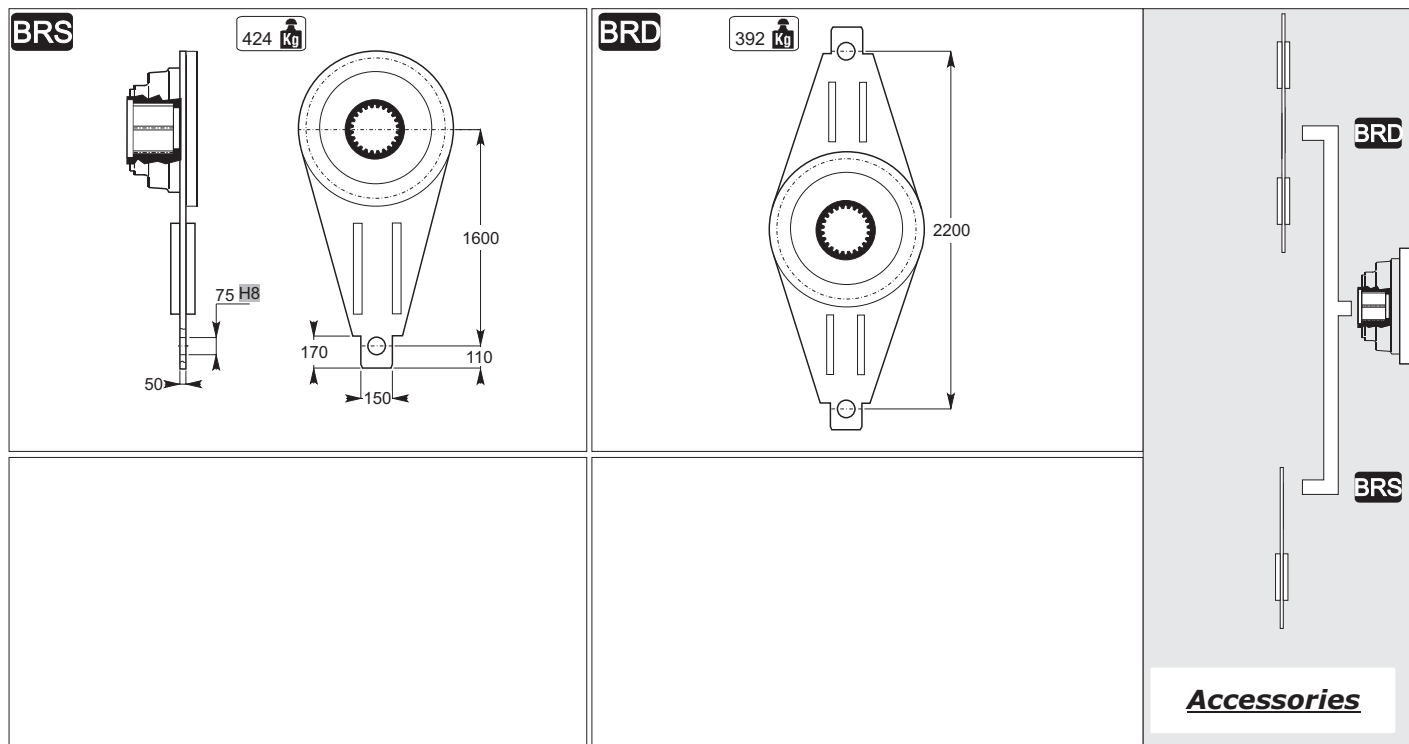


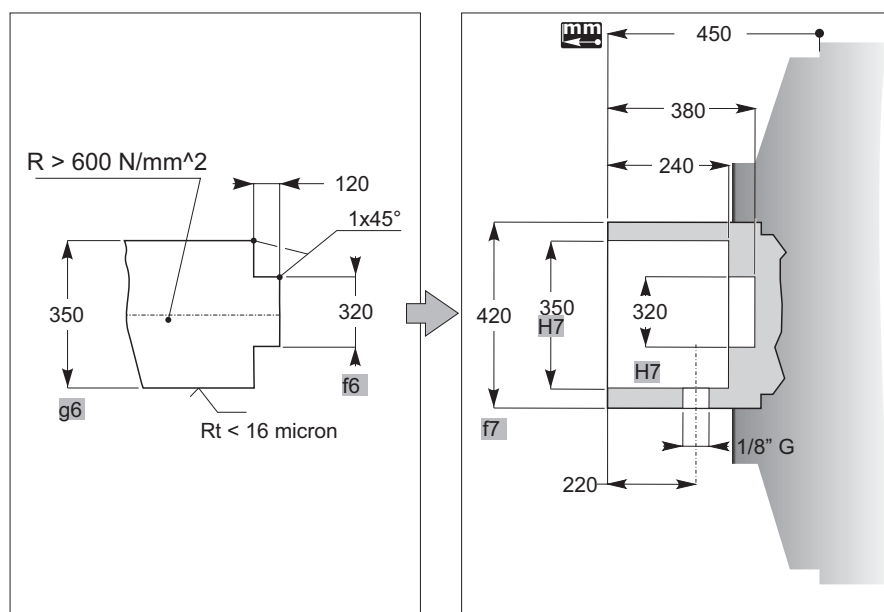
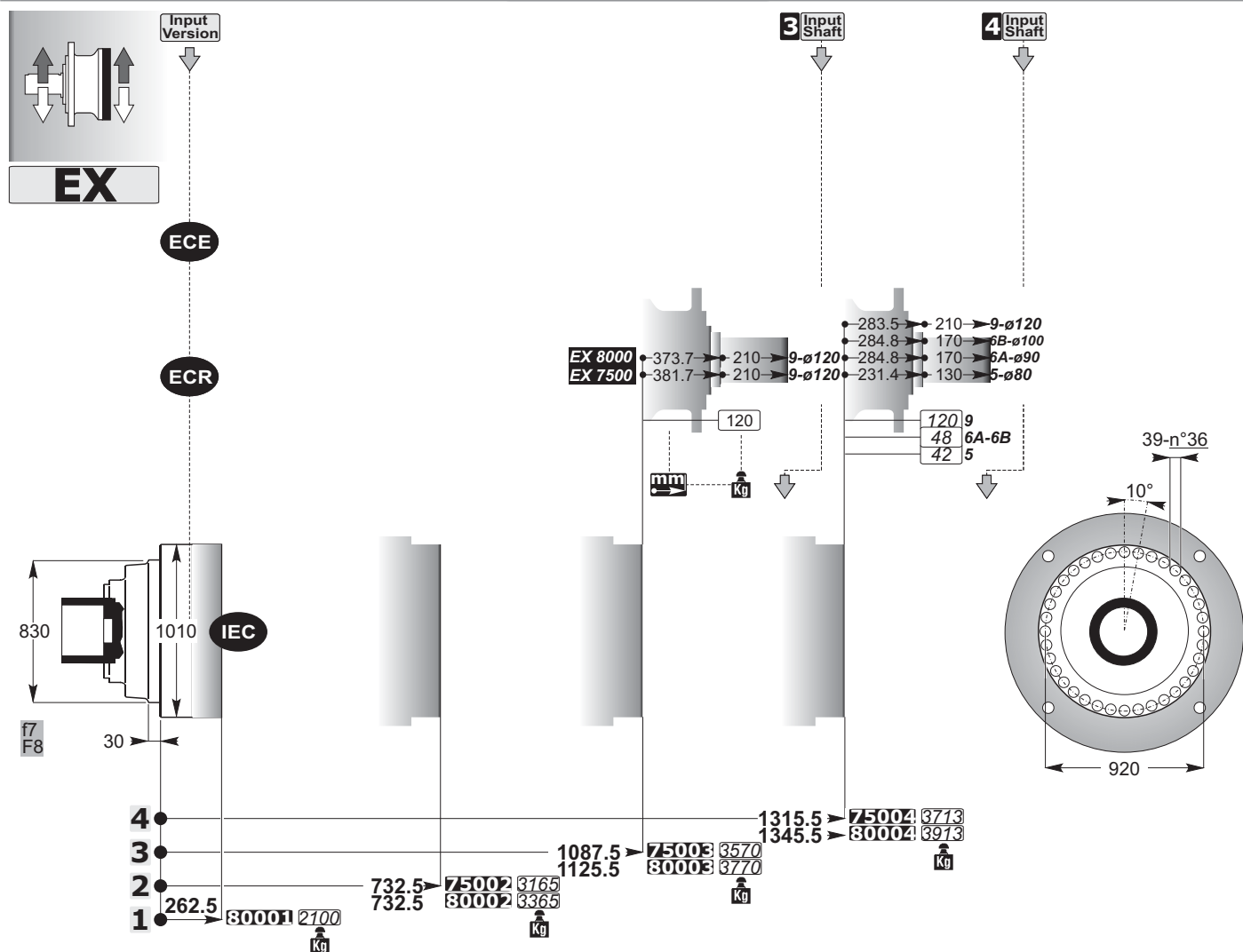


**Output
Shafts**

EXB

non disponibile
not available
nicht verfügbar





**Output
Shafts**

EXB

non disponibile
not available
nicht verfügbar

