



POWER QUICK

VKD-TKD CP/CE

DN 10÷50



MODULO IN PP-GR
PER MONTAGGIO ATTUATORE



PP-GR MODULE
FOR ACTUATOR MOUNTING



MODULE PP-GR POUR
MONTAGE D'ACTIONNEUR

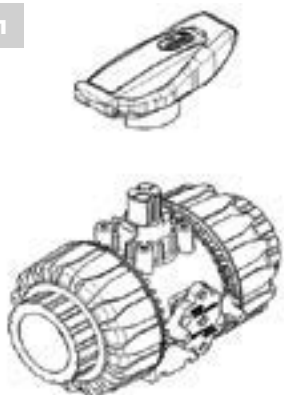


PP-GR-MODUL ZUR
AKTUATORMONTAGE

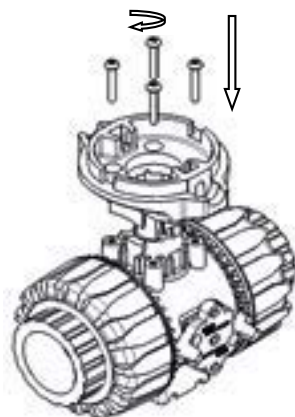




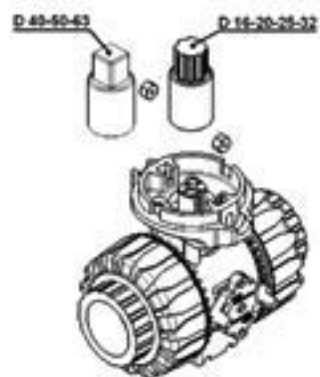
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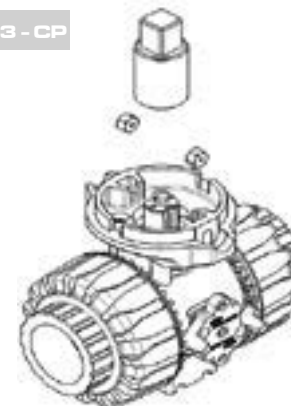
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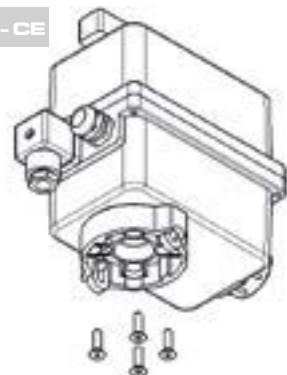
3 - CE



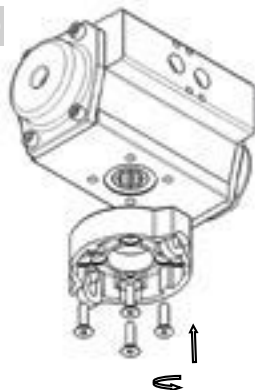
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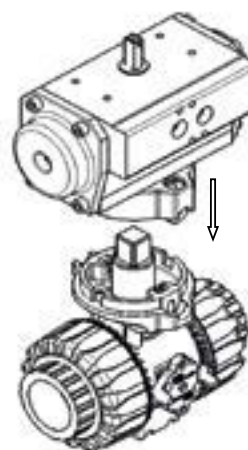
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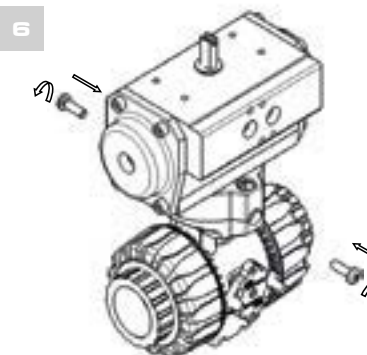
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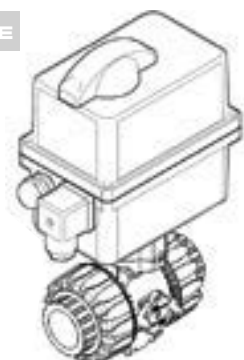
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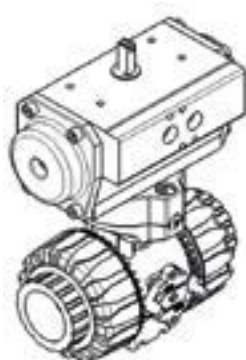
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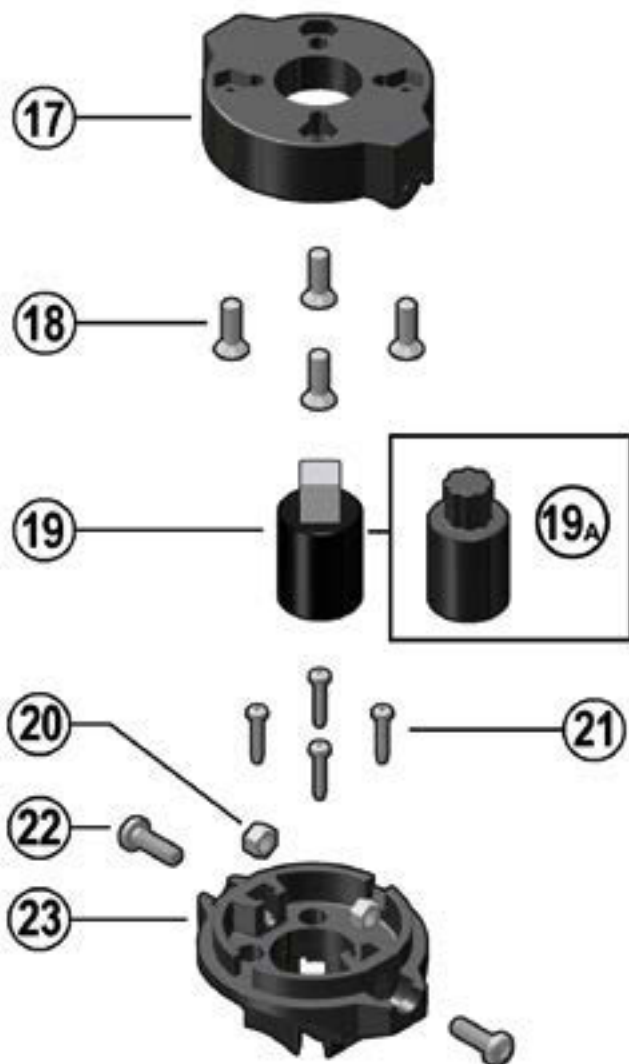


CE



CP

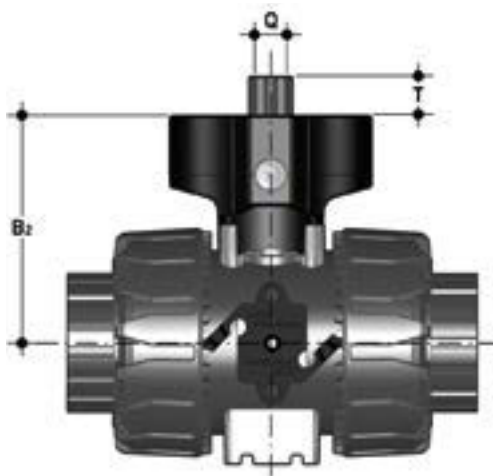
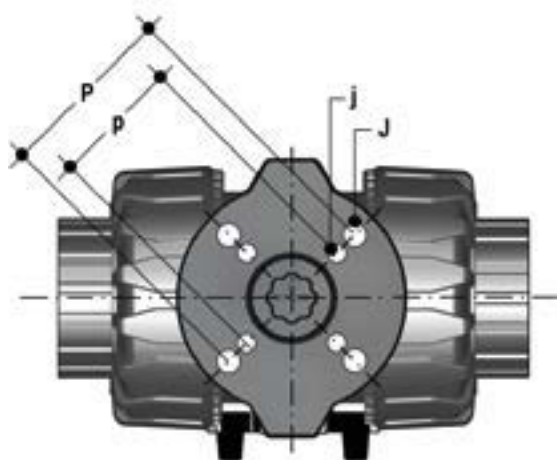




Pos.	Componenti	Materiale	Q.tà
17	Piattello superiore	PP-GR	1
18	Vite	Acciaio inox	4
19	Modulo di collegamento	PP-GR/Acciaio inox	1
19A	(19) per CE D20-25-32	PP-GR	1
20	Dado	Acciaio inox	2
21	Vite	Acciaio inox	4
22	Vite	Acciaio inox	2
23	Piattello inferiore	PP-GR	1

DICHIARAZIONE DI CONFORMITÀ

Disponibile al seguente link: https://www.aliaxis.it/website/aliaxis-it/DOWNLOAD/CERTIFICATI-FIP/PED_2014-68-UE/Declaration_PED_FIP.pdf

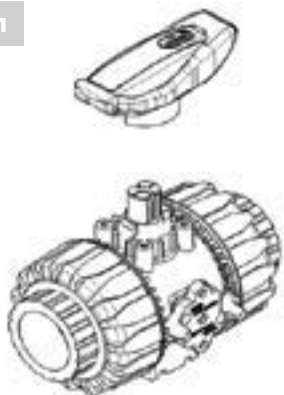


d	DN	B2	T	p x j	P x J
16	10	58	16	F03 x 5,5	F04 x 5,5
20	15	58	16	F03 x 5,5	F04 x 5,5
25	20	69	16	*F03 x 5,5	F05 x 6,5
32	25	74	16	*F03 x 5,5	F05 x 6,5
40	32	91	16	F05 x 6,5	F07 x 8,5
50	40	97	16	F05 x 6,5	F07 x 8,5
63	50	114	16	F05 x 6,5	F07 x 8,5

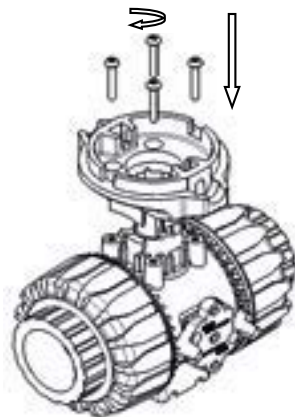
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	CP	CE
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11	PQCP020	
11	PQCP025	
11	PQCP032	
14	PQCP040	PQCE020
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14	PQCP063	PQCE025
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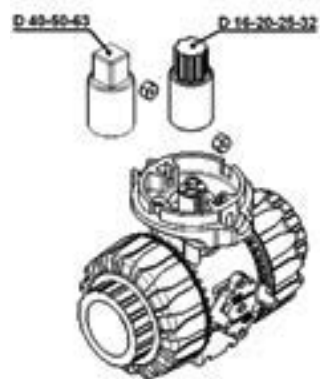
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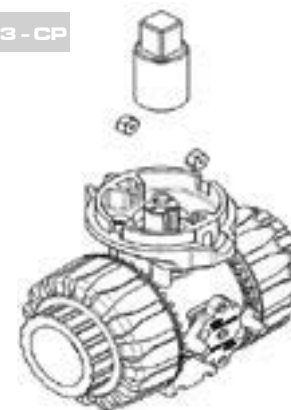
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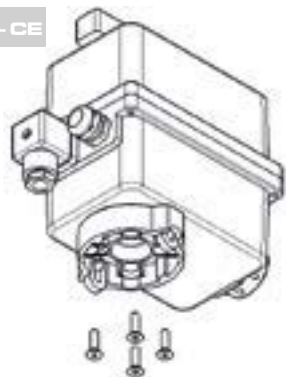
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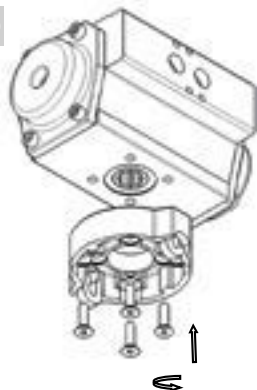
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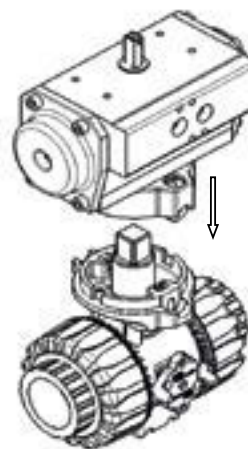
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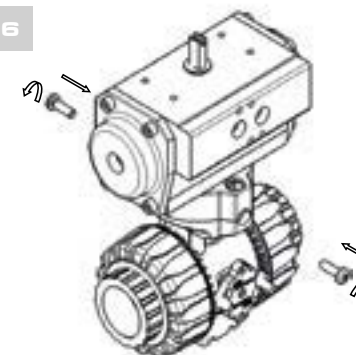
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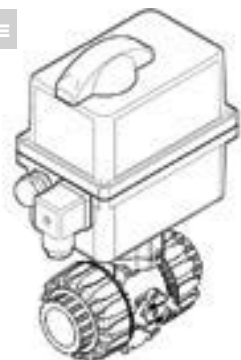
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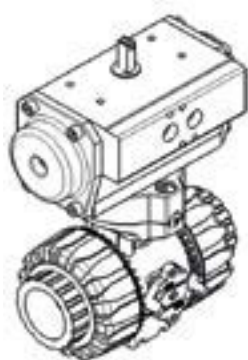
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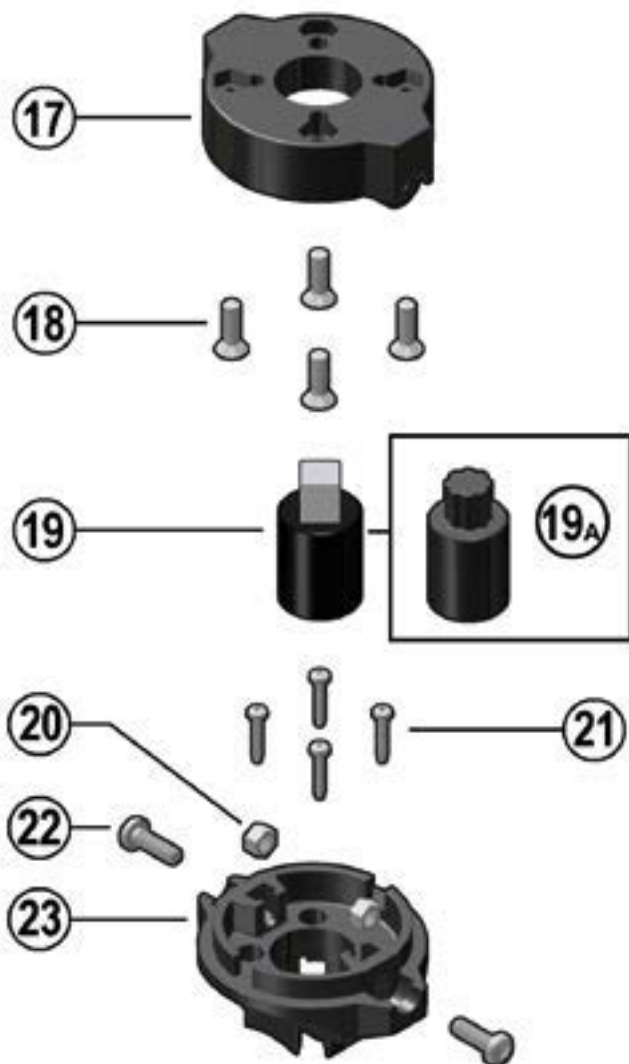


CE



CP

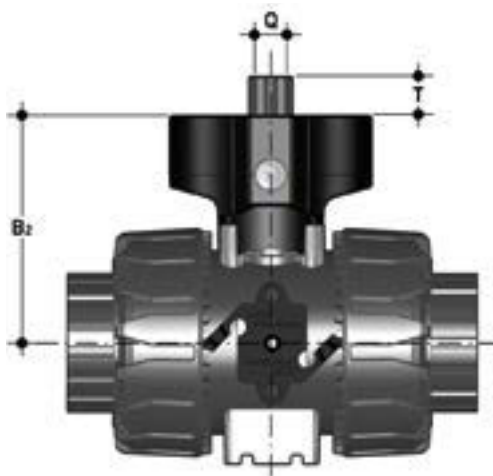
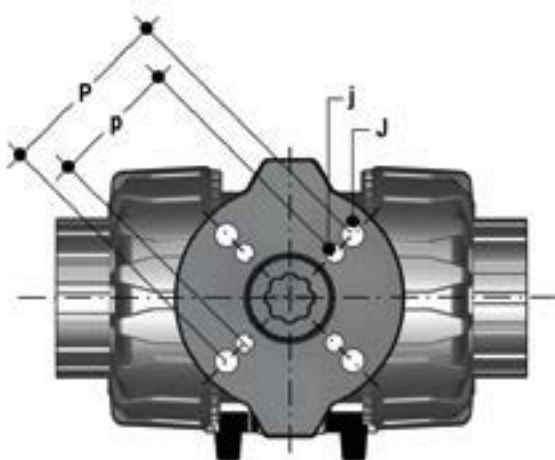




Pos.	Components	Material	Q.ty
17	Upper plate	PP-GR	1
18	Screw	Stainless steel	4
19	Coupling spindle	PP-GR/ Stainless steel	1
19A	(19) for CE D20-25-32	PP-GR	1
20	Nut	Stainless steel	2
21	Screw	Stainless steel	4
22	Screw	Stainless steel	2
23	Lower Plate	PP-GR	1

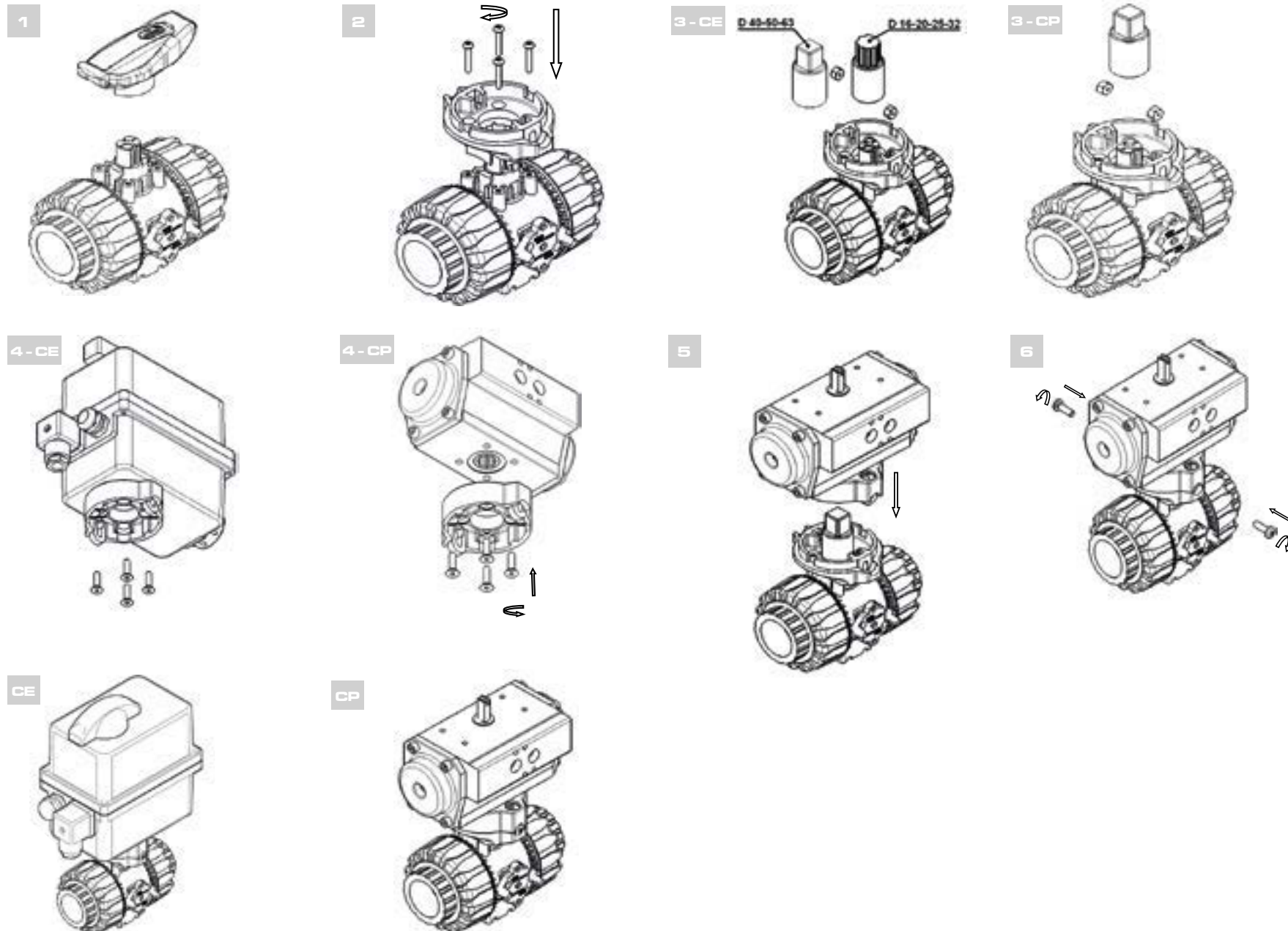
DECLARATION OF CONFORMITY

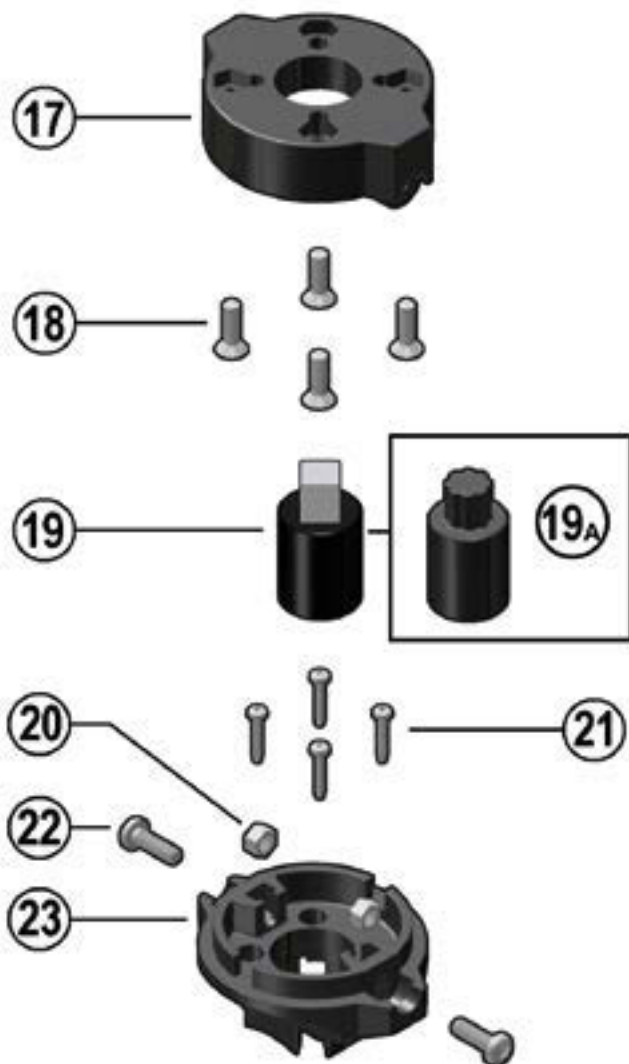
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20	15	58	16	F03 x 5,5	F04 x 5,5
25	20	69	16	*F03 x 5,5	F05 x 6,5
32	25	74	16	*F03 x 5,5	F05 x 6,5
40	32	91	16	F05 x 6,5	F07 x 8,5
50	40	97	16	F05 x 6,5	F07 x 8,5
63	50	114	16	F05 x 6,5	F07 x 8,5

Q	Code	
	CP	CE
11	PQCP020	
11	PQCP020	
11	PQCP025	
11	PQCP032	
14	PQCP040	PQCE020
14	PQCP050	PQCE020
14	PQCP063	PQCE025
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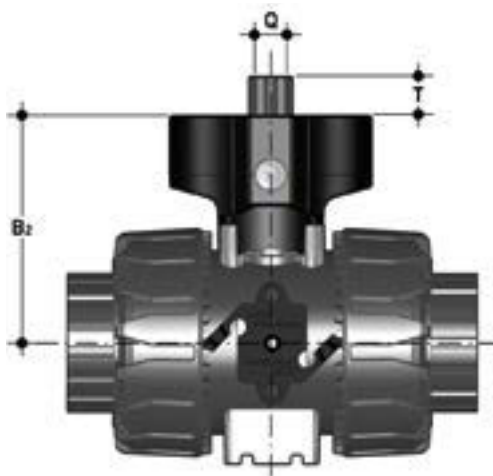
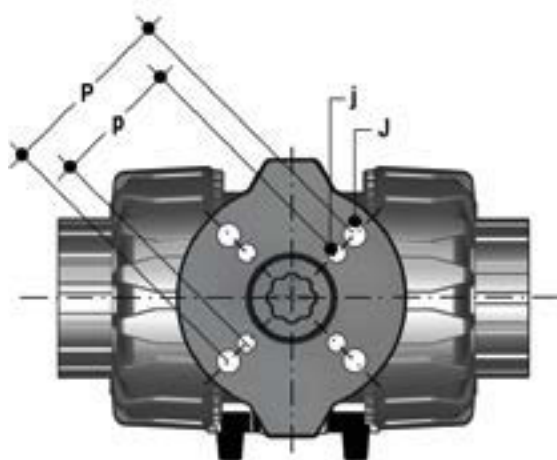




Pos.	Composants	Matériaux	Q.té
17	Platine supérieure	PP-GR	1
18	Vis	Acier inox	4
19	Raccord de passage	PP-GR/ Acier inox	1
19A	(19) pour CE D20-25-32	PP-GR	1
20	Écrou	Acier inox	2
21	Vis	Acier inox	4
22	Vis	Acier inox	2
23	Platine basse	PP-GR	1

DÉCLARATION DE CONFORMITÉ

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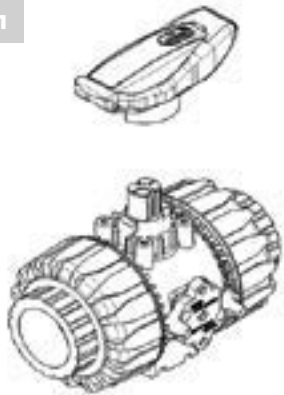


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20	15	58	16	F03 x 5,5	F04 x 5,5
25	20	69	16	*F03 x 5,5	F05 x 6,5
32	25	74	16	*F03 x 5,5	F05 x 6,5
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50	40	97	16	F05 x 6,5	F07 x 8,5
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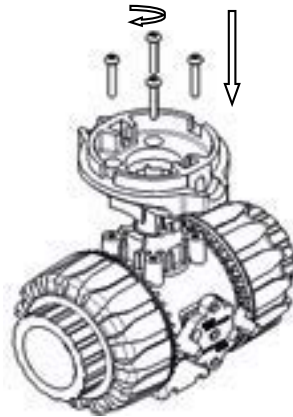
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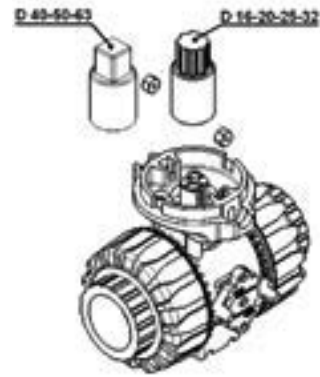
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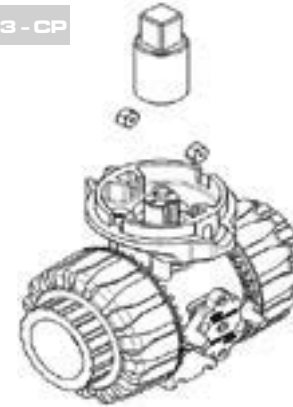
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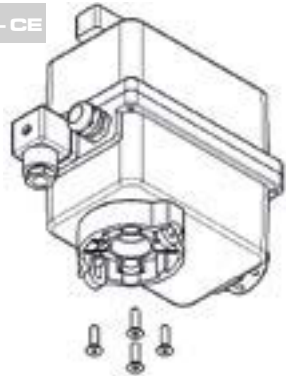
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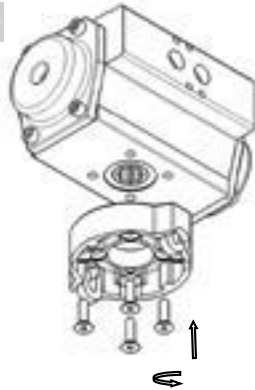
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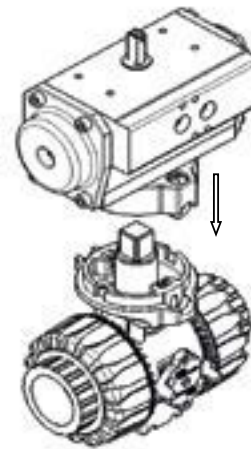
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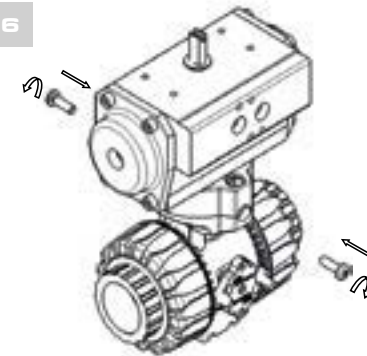
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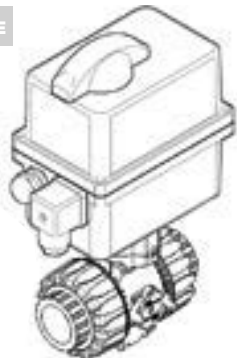
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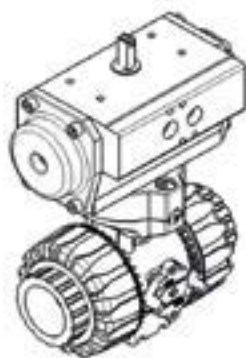
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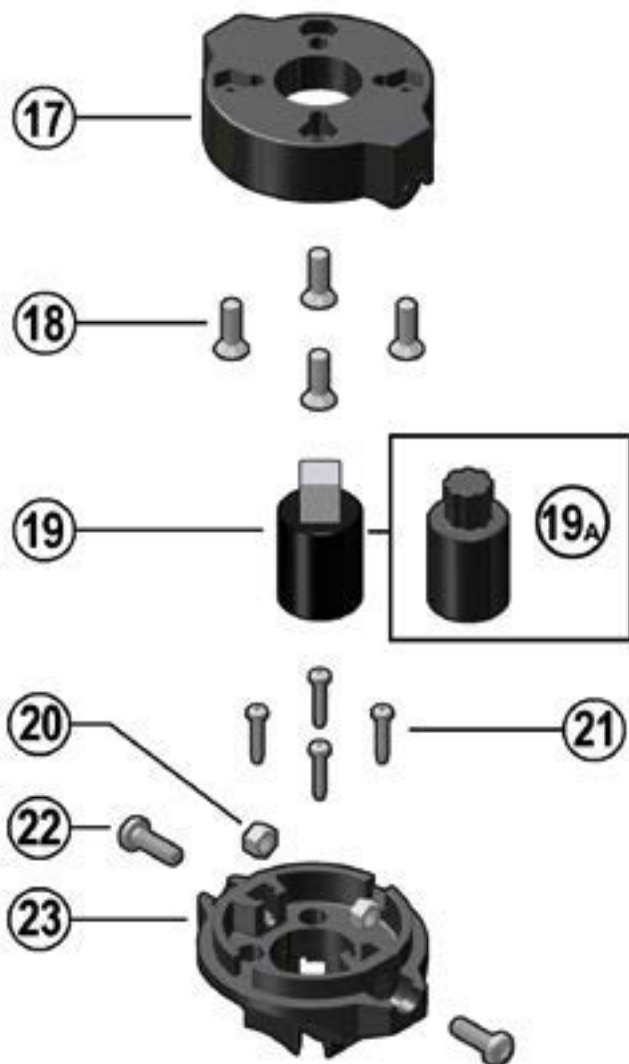


CE



CP

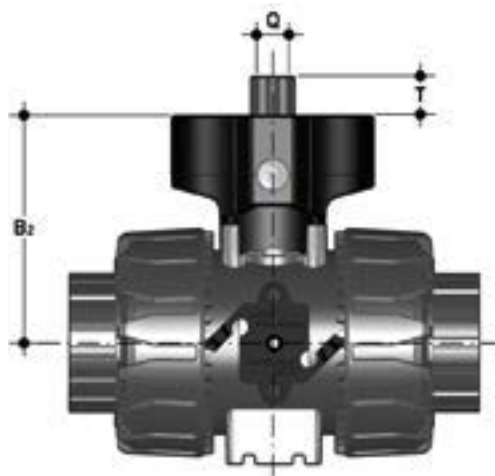
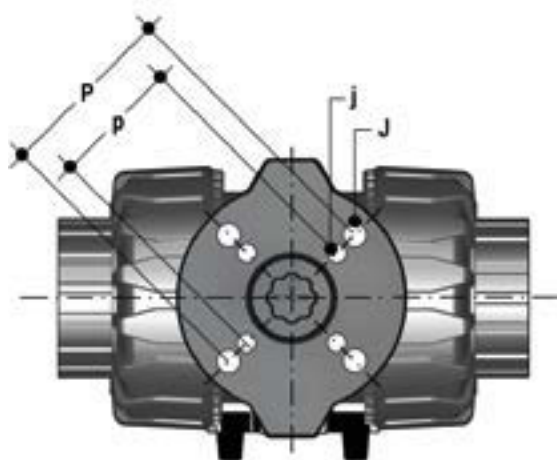




Pos.	Benennung	Werkstoff	Menge
17	Adapterflansch	PP-GR	1
18	Schraube	Edelstahl	4
19	Adaptorspindel	PP-GR/ Edelstahl	1
19A	(19) x CE D20-25-32	PP-GR	1
20	Mutter	Edelstahl	2
21	Schraube	Edelstahl	4
22	Schraube	Edelstahl	2
23	Untere Anschlussplatte	PP-GR	1

KONFORMITÄTSERKLÄRUNG

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14	PQCP050	PQCE020
14	PQCP063	PQCE025
14		PQCE032
14		PQCE040
14		PQCE050
14		PQCE063