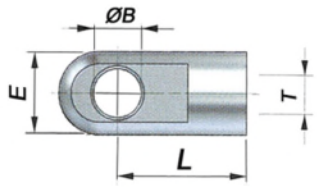
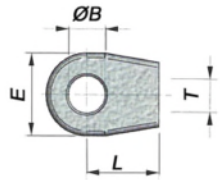
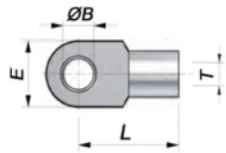
EMBOUTS



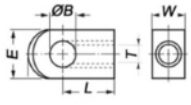
Référence	T	L	ØB	E	W(épaisseur)
D01	M3.5	12	4.1	8	4
D02	M4	12	4.1	8	4
D03	M5	16	6.1	10	6
D04	M5	20	6.1	12	3
D05	M6	16	6.1	10	6
D06	M6	22	8.1	14	10
D07	M8	19	8.1	14	8
D08	M8	19	8.1	14	10
D09	M8	22	8.1	14	10
D10	M8	25	10.1	14	10
D11	M8	30	8.1	18	5
D12	M8	30	12.1	18	6
D13	M10	27	8.1	18	10
D14	M10	30	10.1	20	10
D15	M10	32	10.1	18	10
D16	M14.5	40	14.2	25	14



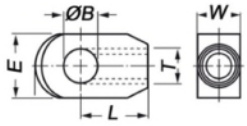
Référence	T	L	ØB	E	W(épaisseur)
D18	M6	13	6.1	15	10
D19	M6	13	8.1	15	10
D20	M6	16	6.1	15	10
D21	M6	16	8.1	15	10
D22	M8	16	8.1	15	10
D23	M8	16	8.1	18	12
D24	M8	16	10.1	18	12
D25	M10	16	8.1	18	12
D26	M10	16	10.1	18	12



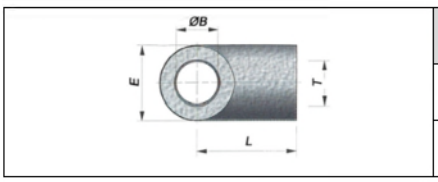
Référence	T	L	ØB	E	W(épaisseur)
D27	M6	20	6.1	13	3
D28	M6	22	8.1	15	5
D29	M8	22	8.1	15	5



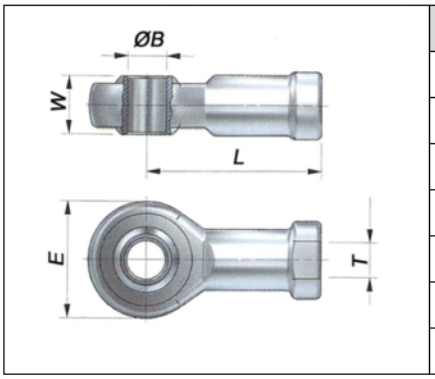
Référence	T	L	ØB	E	W(épaisseur)
D30	M8	19	8.1	15	10
D31	M8	20	10.1	25	10



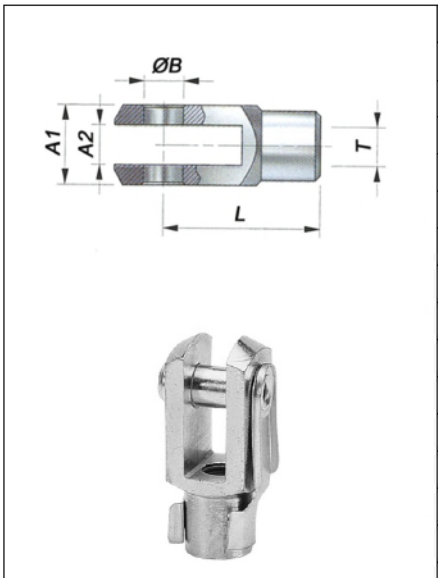
Référence	T	L	ØB	E	W(épaisseur)
D32	M5	16	8	15	10
D33	M8	16	8	15	10
D34	M8	19	8	15	10
D35	M8	27	8	15	10



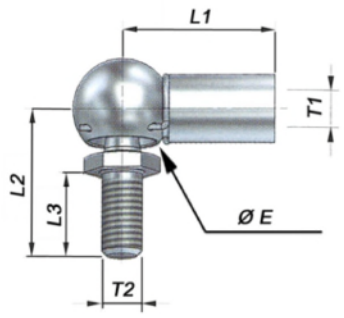
Référence	T	L	ØB	E	W(épaisseur)
D36	M8	24	10	18	18
D37	M10	24	10	18	18



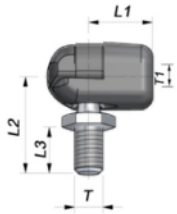
Référence	T	L	ØB	W	W
SK01	M5	27	5		8
SK02	M6	30	6	20	9
SK03	M8	36	8	24	12
SK04	M10	43	10	28	14
SK05	M14x1.5	57	14	36	19
SK06	M20x1.5	77	20	50	25
SK07	M24x2	94	25	60	31



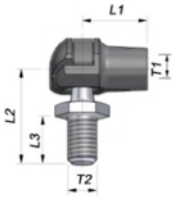
Référence	T	L	A1	A2	ØB
GA01	M3.5	16	8	4	4.1
GA02	M4	16	8	4	4.1
GA03	M5	30	10	5	5.1
GA04	M5	20	10	5	5.1
GA05	M6	20	10	5	5.1
GA06	M6	24	12	6	6.1
GA07	M6	32	16	8	8.1
GA08	M6	36	12	6	6.1
GA09	M8	32	16	8	8.1
GA10	M8	48	16	8	8.1
GA11	M10	40	20	10	10.1
GA12	M10	60	20	10	10.1
GA13	M14x1.5	56	27	14	14
GA14	M20x1.5	80	40	20	20
GA15	M24x2	100	50	25	25



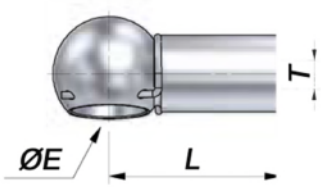
Référence	T1	T2	L1	L3	ØE
WG01	M3.5	M4	18	10	4
WG02	M4	M4	18	10	8
WG03	M5	M5	22	10	8
WG04	M6	M5	22	15	10
WG05	M6	M6	18	13	10
WG06	M6	M6	22	10	8
WG07	M6	M6	25	12	10
WG08	M6	M8	18	13	10
WG09	M6	M8	20	16	10
WG10	M6	M8	25	13	10
WG11	M6	M8	30	15	13
WG12	M8	M8	18	14	10
WG13	M8	M8	20	16.5	13
WG14	M8	M8	22	16	13
WG15	M8	M8	25	16.5	13
WG16	M8	M8	30	16.5	13
WG17	M8	M10	35	35	16
WG18	M10	M8	25	20	13
WG19	M10	M10	25	20	13
WG20	M10	M10	35	20	16
WG21	M14	14	45	28	19



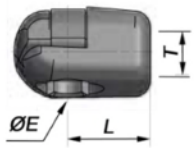
Référence	T	L1	L2	L3	ØE
WG22	M6	M6	18	13	10
WG23	M8	M6	18	13	10
WG24	M8	M8	18	13	10



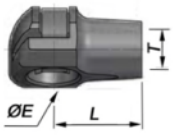
Référence	T1	T2	L1	L3	ØE
WG25	M6	M8	18	13	10
WG26	M6	M8	18	13	10
WG27	M8	M8	19	13	10



Référence	T	L	ØE
W01	M3.5	18	8
W02	M4	18	8
W03	M5	22	8
W04	M6	18	10
W05	M6	20	10
W06	M6	22	8
W07	M6	25	10
W08	M6	30	13
W09	M8	18	10
W10	M8	20	13
W11	M8	22	13
W12	M8	25	13
W13	M8	30	13
W14	M8	35	16



Référence	T	L	ØE
W15	M6	18	10
W16	M8	18	10



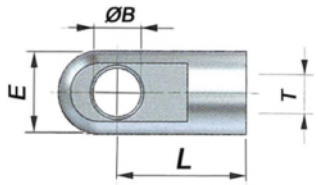
Référence	T	L	ØE
W17	M6	18	10
W18	M6	18	10
W19	M8	19	10

Exemple de commande

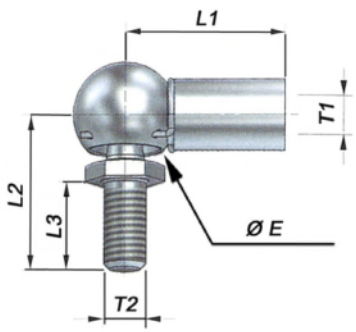
Ressort à gaz type lift avec une course de 200mm
Diamètre de la tige et du corps : 8mm/18mm
Embouts: 2 œillets métalliques avec un passage de 8mm
Force de poussée : 300N

Ressort à gaz type lift D8/18-200-450-GZ-GZ-300N + œillet D06 + œillet D06 = D8/18-200-494-D06-D06 300N

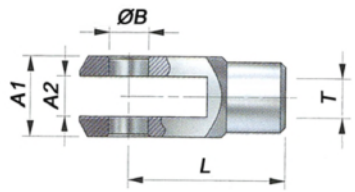
EMBOUTS EN INOX



Référence	T	L	E	W	ØB	AISI
K01	M4	12	8	4	4	304
K02	M5	16	14	6	6	303
K03	M6	16	10	6	6	316
K04	M6	26	14	5	6	304
K05	M6	26	14	5	8	304
K06	M8	26	14	5	8	316
K07	M8	19	15	10	8	316
K08	M8	19	14	10	8	303
K09	M8	16	15	10	8	316
K10	M8	26	15	10	8	304
K11	M8	27	14	10	8	303
K12	M8	27,5	18	10	8	303
K13	M8	30	18	10	8	316
K14	M8	30	18	10	10	316
K15	M10	30	18	10	8	304
K16	M10	30	18	10	10	304
K17	M14	38	22	14	14	304
K18	M14	42	20	14	14	316

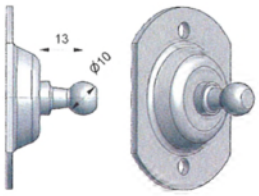
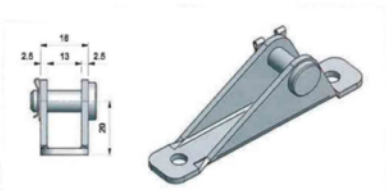


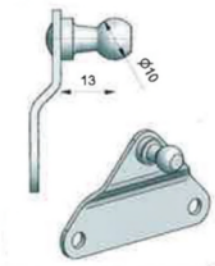
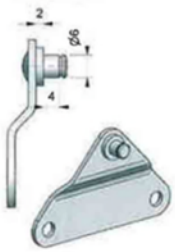
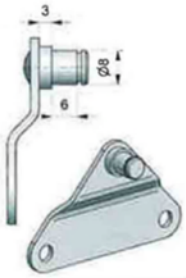
Référence	T1	T2	L1	L3	Ø E	AISI
WX01	M4	M4	17	6	6	316
WX02	M5	M5	22	7	8	316
WX03	M6	M6	25	13	10	316
WX04	M8	M8	20	16	13	316
WX05	M8	M8	25	16	13	316
WX06	M8	M8	30	16	13	316
WX07	M10	M8	35	20	16	316
WX08	M10	M10	35	20	16	316
WX09	M5	M6	22	11	8	304
WX10	M10	M10	35	20	16	304
WX11	M14x1.5	M14x1.5	45	28	19	304
WX12	M14x2	M14x2	45	28	19	304
WX13	M5	M5	8	10	5	316
WX14	M8	M8	30	16	8	316
WX15	M10	M10	35	20	10	316
WX16	M10	M10	35	20	10	303
WX17	M8	M8	35	14	8	303
WX18	M5	M5	22	10	5	303
WX19	M6	M6	25	12	6	303
WX20	M8	M8	30	16	8	303

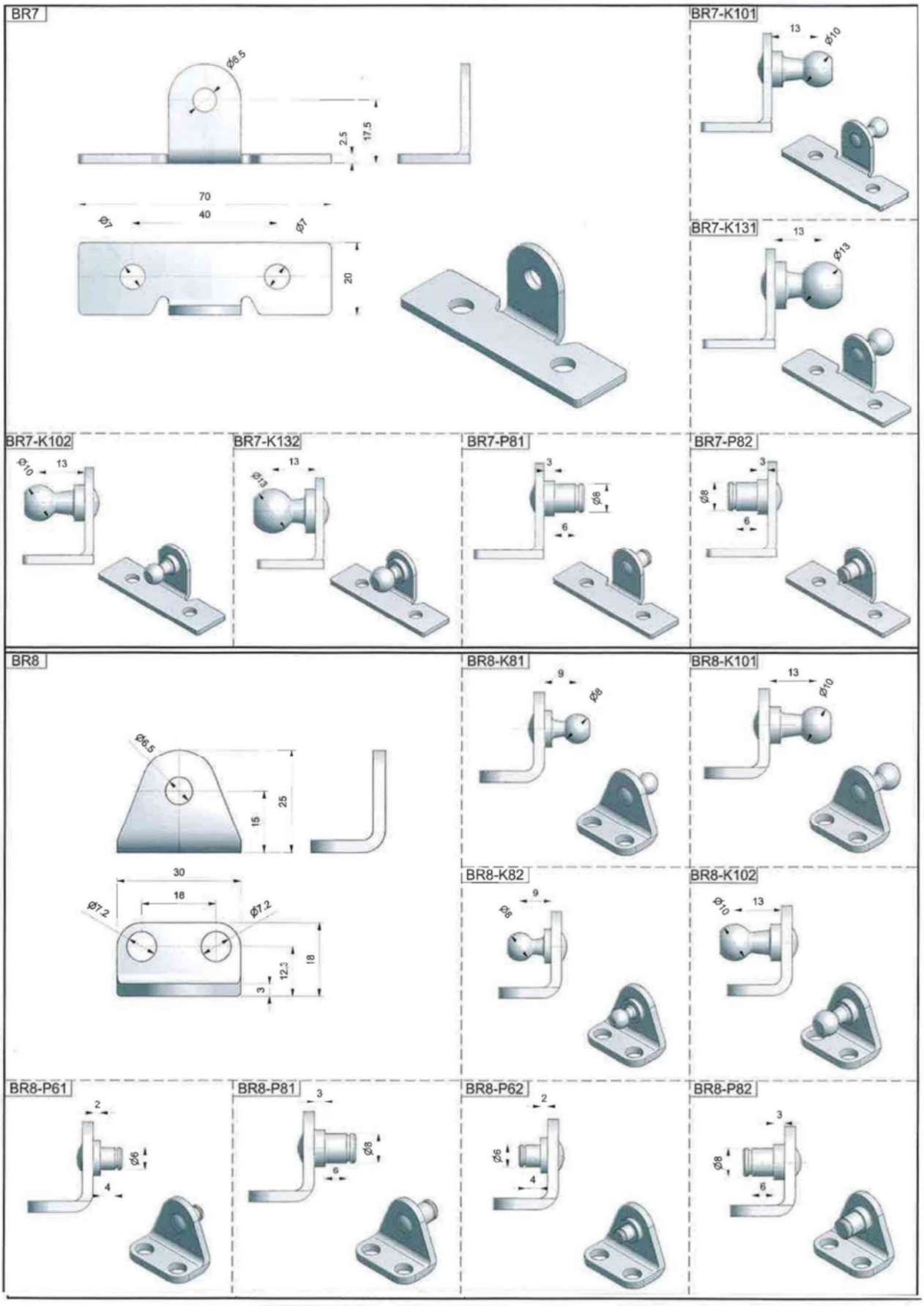


Référence	T	L	A1	A2	ØB
GX01	M4	18	9	4	4
GX02	M5	26	10	5	5
GX03	M6	24	12	6	6
GX04	M8	32	16	6	8
GX05	M10	40	20	10	10
GX06	M14	56	28	14	14
GX07	M14.5X1.5	56	28	14	14

ÉTRIERS ET PLAQUES DE FIXATIONS

BR9-K10	BR10-P1
	
	PE-8Mx75
En stock	*En stock*

BR5-K10	BR5-P6	BR5-P8
		
	PP-6Mx55	PP-8Mx55
En stock	*En stock*	*En stock*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2.5
17.5
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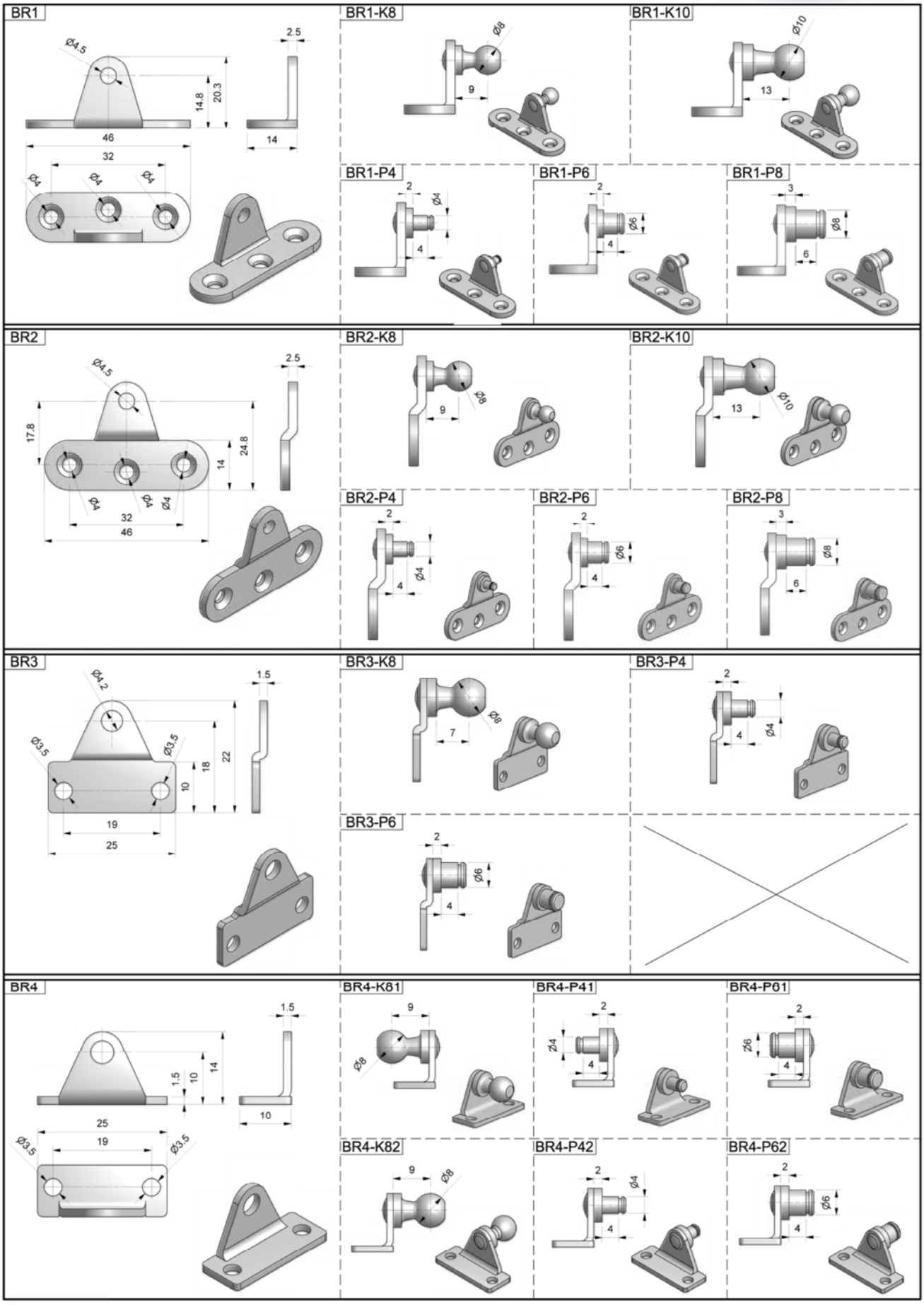
40
Ø7
Ø7
20
BR7-K101
13
Ø10
BR7-K131
13
Ø13
BR7-K102
Ø10
13
BR7-K132
13
Ø13
BR7-P81
3
Ø8
6
BR7-P82
3
Ø8
6
BR8
Ø6.5
25
15
30
18
Ø7.2
Ø7.2
18
12.3
3
BR8-K81
9
Ø8
BR8-K101
13
Ø10
BR8-K82
9
Ø8
BR8-K102
Ø10
13
BR8-P61
2
Ø6
4
BR8-P81
3
Ø8
6
BR8-P62
2
Ø6
4
BR8-P82
3
Ø8
6


BR1
Ø4.5
2.5
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20.3
46
14
32
Ø4
Ø4
Ø4
BR1-K8
Ø8
9
BR1-K10
Ø10
13
BR1-P4
2
Ø4
4
BR1-P6
2
Ø6
4
BR1-P8
3
Ø8
6
BR2
Ø4.5
2.5
17.8
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Ø4
Ø4
Ø4
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4
BR2-P8
3
Ø8
6
BR3
Ø4.2
1.5
Ø3.5
Ø3.5
10
18
22
19
25
BR3-K8
Ø8
7
BR3-P4
2
Ø4
4
BR3-P6
2
Ø6
4
BR4
1.5
1.5
10
14
10
25
19
Ø3.5
Ø3.5
BR4-K81
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Ø8
BR4-P41
2
Ø4
4
BR4-P61
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Ø6
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BR4-K82
9
Ø8
BR4-P42
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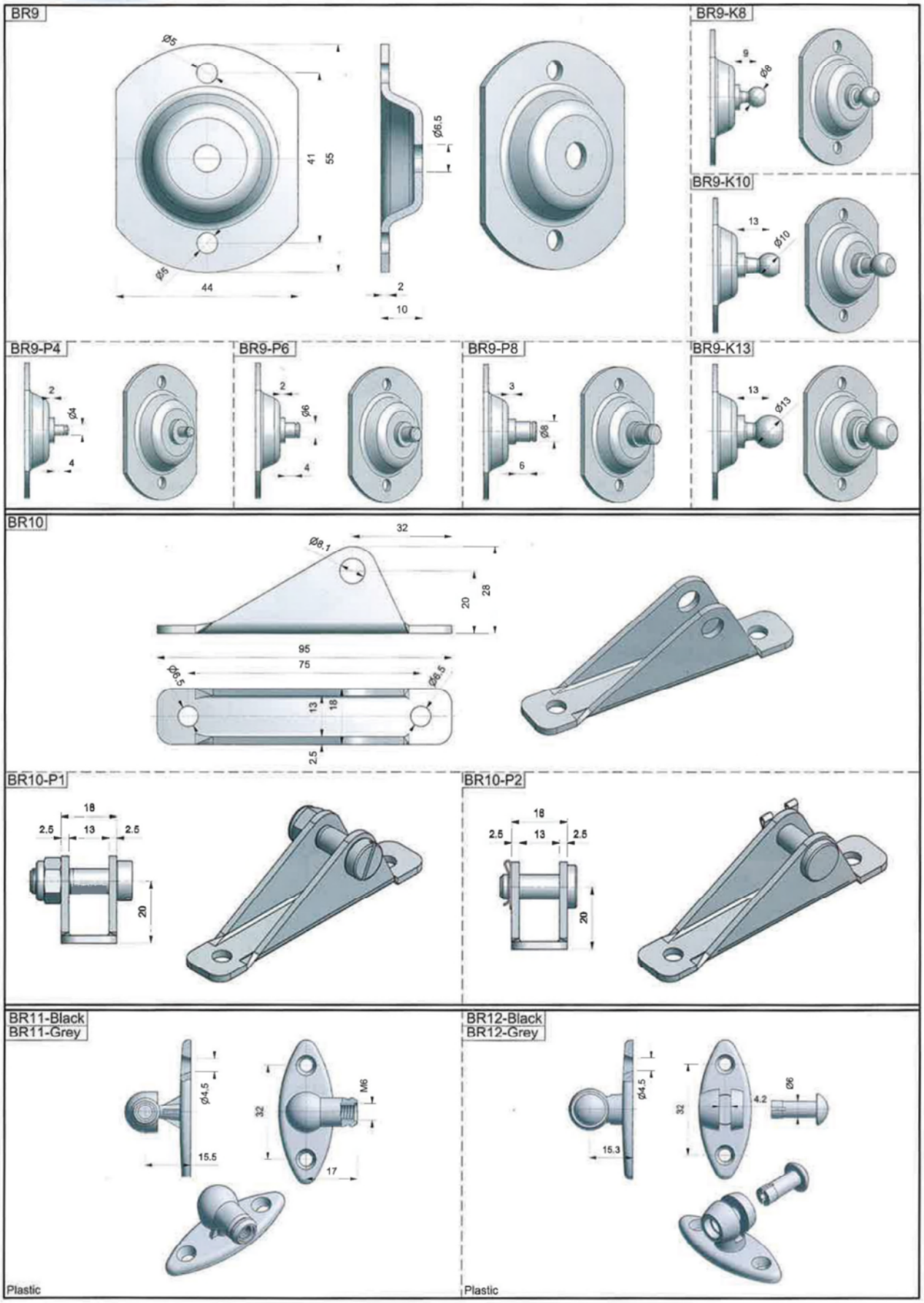
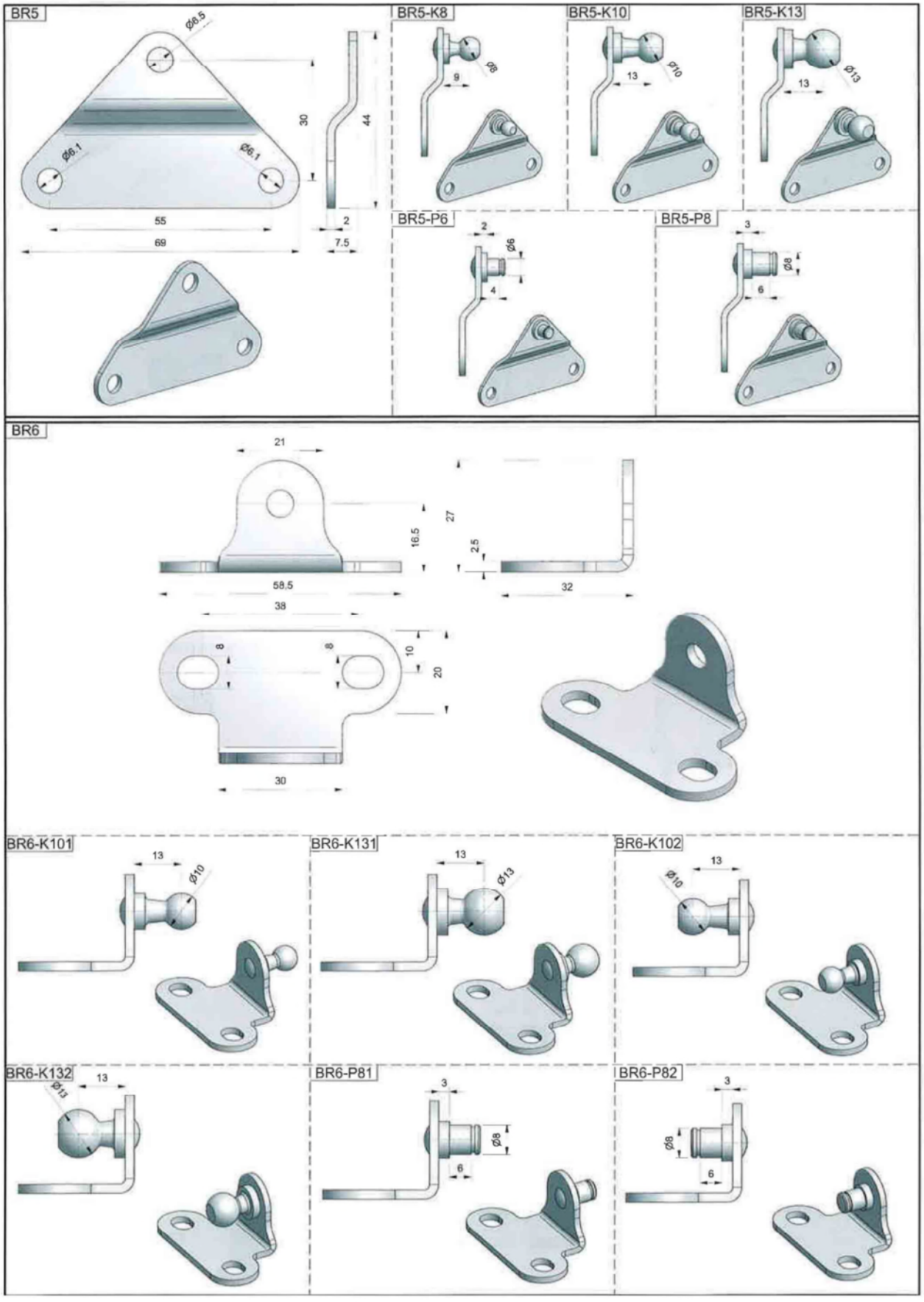
Ø4
4
BR4-P62
2
Ø6
4


BR9
BR9-K8
BR9-K10
BR9-P4
BR9-P6
BR9-P8
BR9-K13
BR10
BR10-P1
BR10-P2
BR11-Black
BR11-Grey
BR12-Black
BR12-Grey
Plastic
Plastic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7.5
BR5-K8
Ø8
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BR5-K10
Ø10
13
BR5-K13
Ø13
13
BR5-P6
2
Ø6
4
BR5-P8
3
Ø8
6
BR6
21
16.5
27
2.5
58.5
32
38
8
8
10
20
30
BR6-K101
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Ø10
BR6-K131
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BR6-P82
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