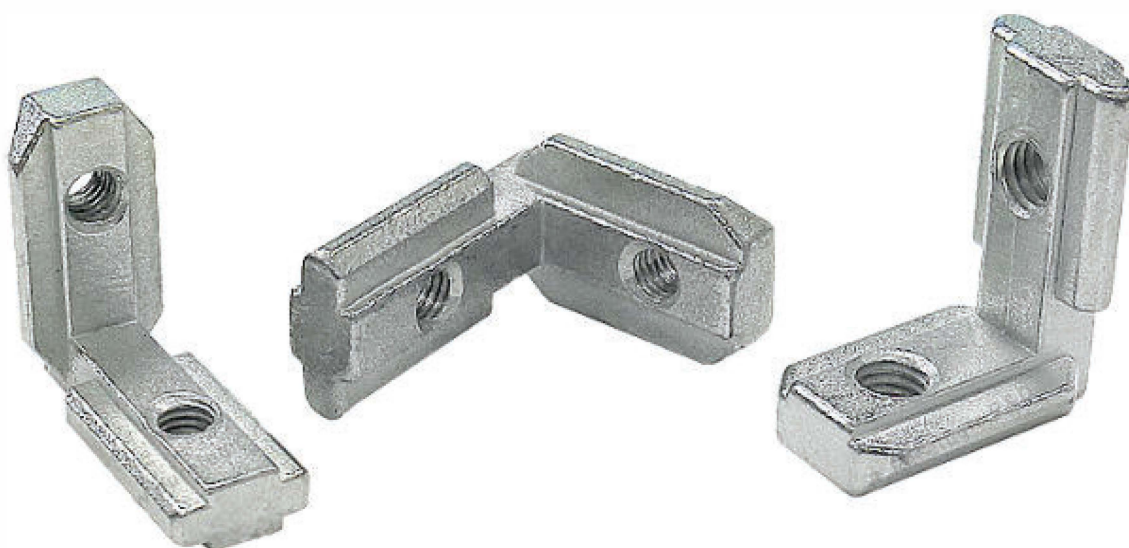
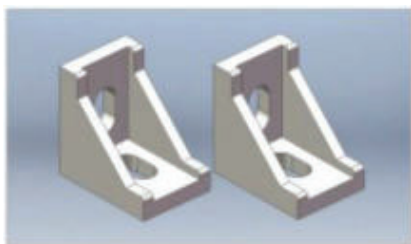


КАТАЛОГ ТОВАРОВ

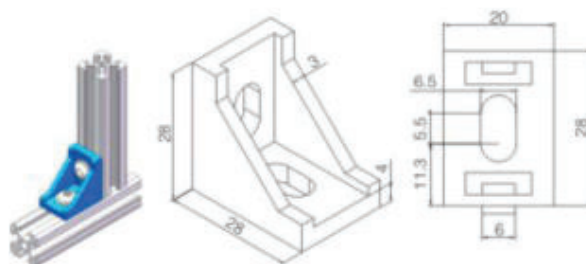
Крепеж и аксессуары
для алюминиевого
станочного профиля



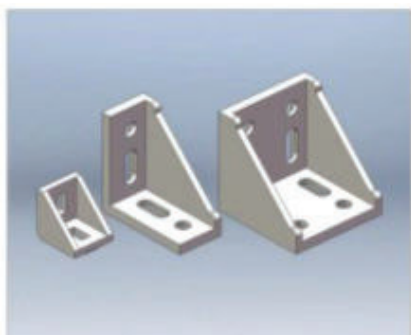
90° corner connector - euro 20 series



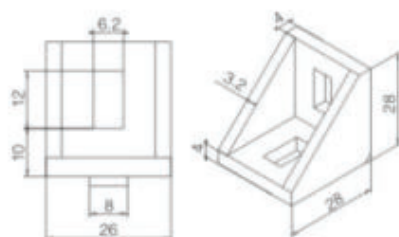
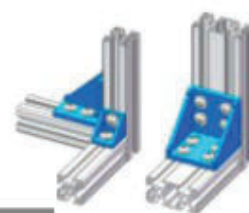
20LA-6	13	E20.2.01.01
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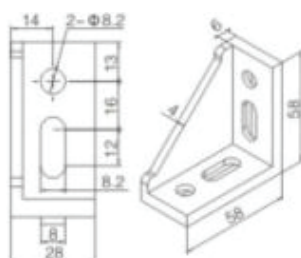
90° corner connector - euro 30 series



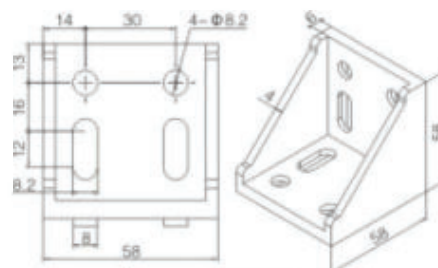
Description	Mass (g)	Part no
30LA-8	17	E30.2.01.01
30LAT-8	46	E30.2.01.02
60LA-8	89	E30.2.01.03



30LA-8

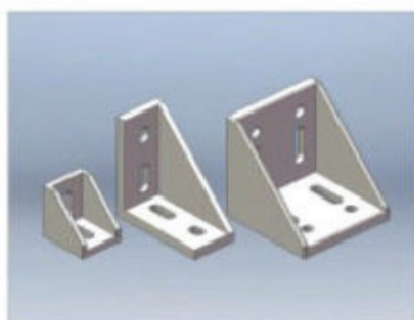


30LAT-8

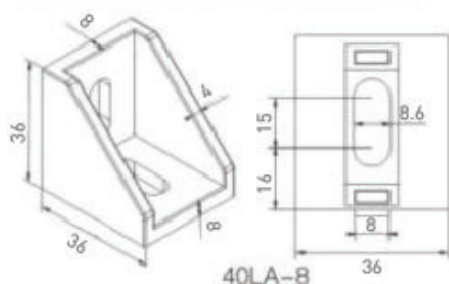
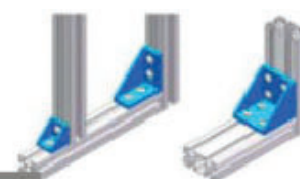


60LA-8

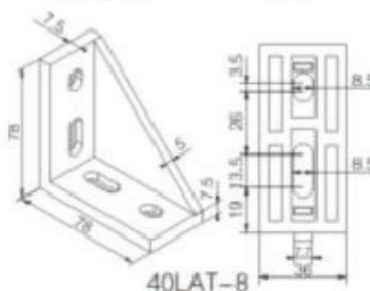
90° corner connector - euro 40 series (slot 8)



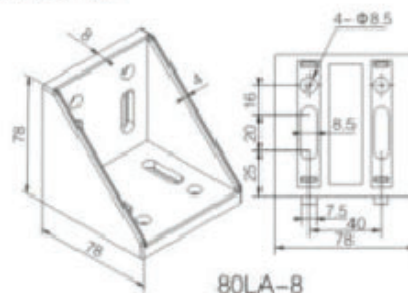
Description	Mass (g)	Part no
40LA-8	46	E40.2.01.01
40LAT-8	116	E40.2.01.02
80LA-8	244	E40.2.01.03



40LA-8

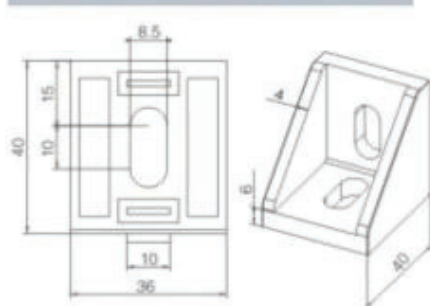
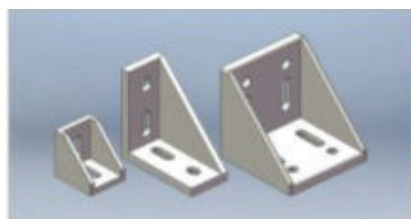


40LAT-8

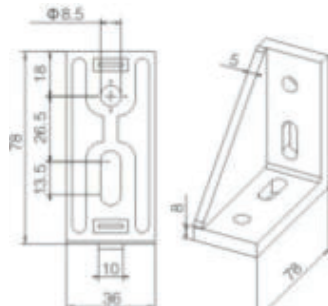


80LA-8

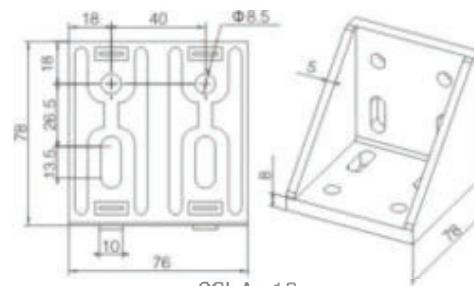
90° corner connector - euro 40 series (slot 10)



40LA-10



40LAT-10

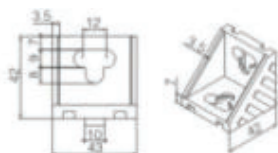


80LA-10



Description	Mass (g)	Part no
40LA-10	44	E40.2.01.04
40LAT-10	122	E40.2.01.05
80LA-10	257	E40.2.01.06

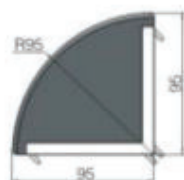
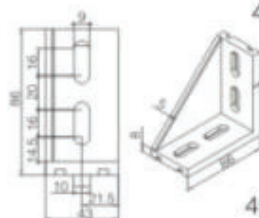
90° corner connector - euro 45 series



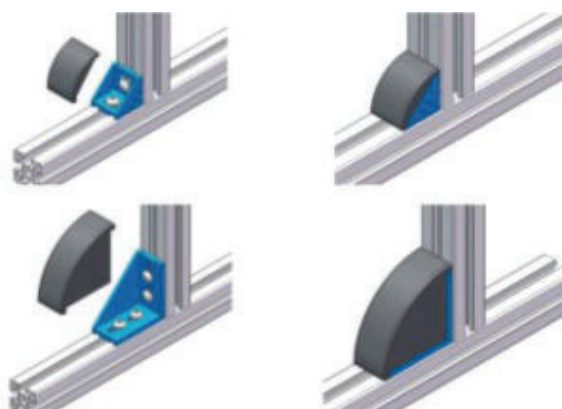
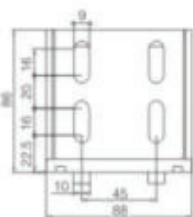
45LA



45LAT



90LA



Description	Mass (g)	Part no
45LA	53	E45.2.01.01
45LA	65	E45.2.01.01A
45LAT	148	E45.2.01.02
45LAT	194	E45.2.01.02A
90LA	275	E45.2.01.03
90LA	336	E45.2.01.03A

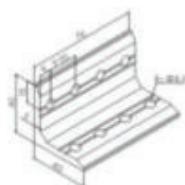
extruded holder corner connector - euro 20, 30 series



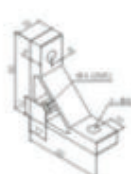
E2020-40 x 5



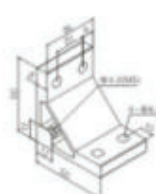
E2040-40 x 5



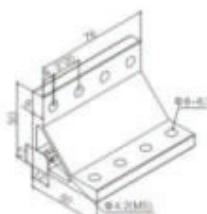
E2080-40 x 5



E2020-50 x 8



E2040-50 x 8



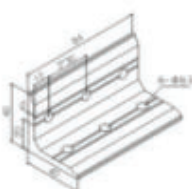
E2080-50 x 8



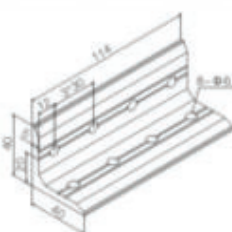
E3030-40 x 5



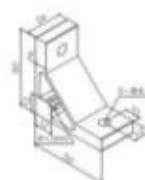
E3060-40 x 5



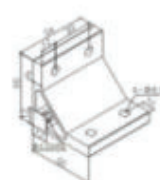
E3090-40 x 5



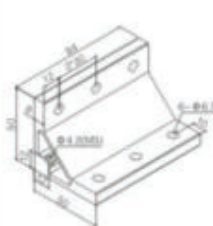
E30120-40 x 5



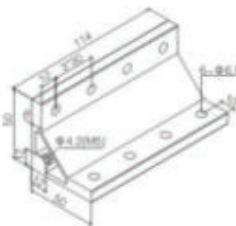
E3030-50 x 8



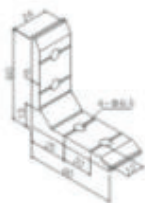
E3060-50 x 8



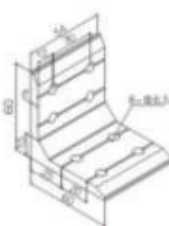
E3090-50 x 8



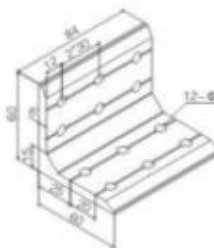
E30120-50 x 8



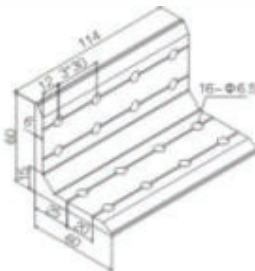
E3030-60 x 6



E3060-60 x 6



E3090-60 x 6



E30120-60 x 6



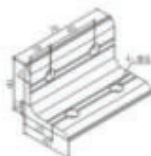
Description	Mass (g)	Part no
E2020-40 x 5	15	E20.2.02.01
E2040-40 x 5	34	E20.2.02.02
E2080-40 x 5	72	E20.2.02.03
E2020-50 x 8	27	E20.2.02.04
E2040-50 x 8	61	E20.2.02.05
E2080-50 x 8	129	E20.2.02.06
E3030-40 x 5	23	E30.2.02.01
E3060-40 x 5	52	E30.2.02.02
E3090-40 x 5	81	E30.2.02.03

Description	Mass (g)	Part no
E30120-40 x 5	110	E30.2.02.04
E3030-50 x 8	41	E30.2.02.05
E3060-50 x 8	93	E30.2.02.06
E3090-50 x 8	144	E30.2.02.07
E30120-50 x 8	196	E30.2.02.08
E3030-60 x 6	43	E30.2.02.09
E3060-60 x 6	97	E30.2.02.10
E3090-60 x 6	151	E30.2.02.11
E30120-60 x 6	206	E30.2.02.12

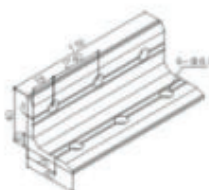
extruded holder corner connector - euro 40, 45, 50 series



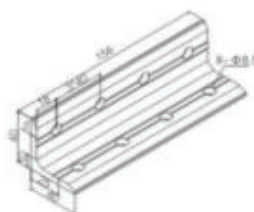
E4040-40 × 5



E4080-40 × 5



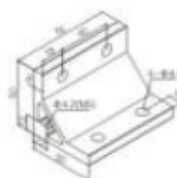
E40120-40 × 5



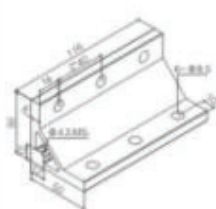
E40160-40 × 5



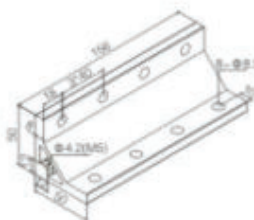
E4040-50 × 8



E4080-50 × 8



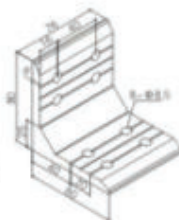
E40120-50 × 8



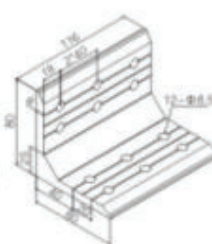
E40160-50 × 8



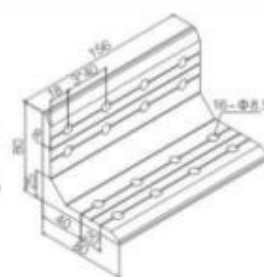
E4040-80 × 8



E4080-80 × 8



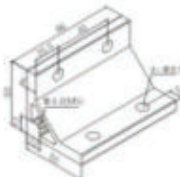
E40120-80 × 8



E40160-80 × 8



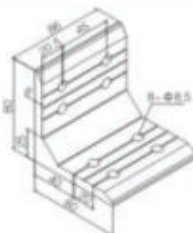
E4545-50 × 8



E4590-50 × 8



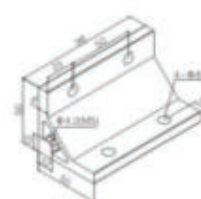
E4545-80 × 8



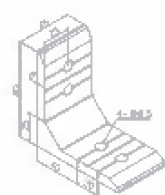
E4590-80 × 8



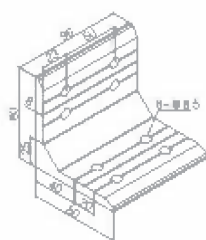
E5050-50 × 8



E50100-50 × 8



E5050-50 × 8

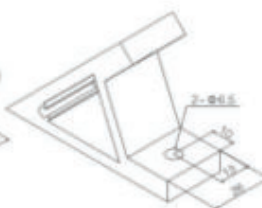
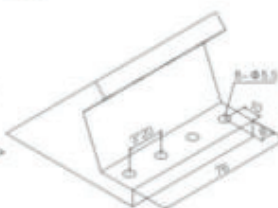
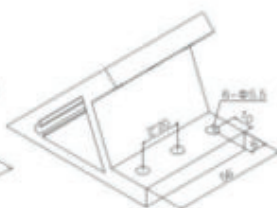
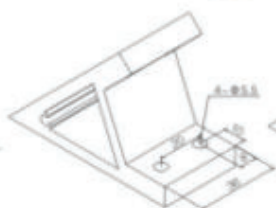
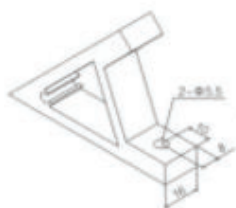
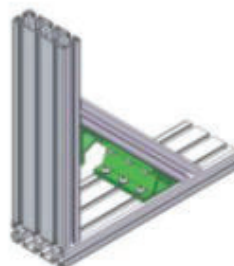
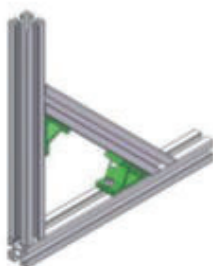
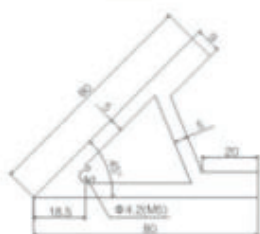


E50100-50 × 8



Description	Mass (g)	Part no
E4040-40 × 5	34	E40.2.02.01
E4080-40 × 5	73	E40.2.02.02
E40120-40 × 5	111	E40.2.02.03
E40160-40 × 5	149	E40.2.02.04
E4040-50 × 8	73	E40.2.02.05
E4080-50 × 8	154	E40.2.02.06
E40120-50 × 8	235	E40.2.02.07
E40160-50 × 8	316	E40.2.02.08
E4040-80 × 8	121	E40.2.02.09
E4080-80 × 8	256	E40.2.02.10
E40120-80 × 8	392	E40.2.02.11
E40160-80 × 8	527	E40.2.02.12
E4545-50 × 8	83	E45.2.02.01
E4590-50 × 8	175	E45.2.02.02
E4545-80 × 8	139	E45.2.02.03
E4590-80 × 8	292	E45.2.02.04
E5050-50 × 8	94	E50.2.02.01
E50100-50 × 8	196	E50.2.02.02
E5050-80 × 8	156	E50.2.02.03
E50100-80 × 8	326	E50.2.02.04

45° corner connector



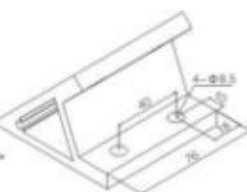
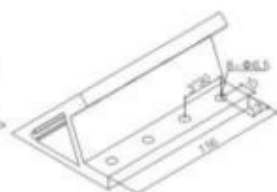
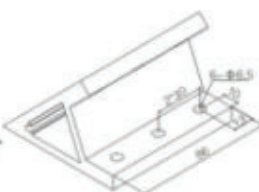
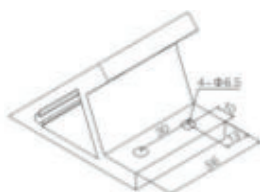
E2020-45°

E2040-45°

E2060-45°

E2080-45°

E3030-45°



E3060-45°

E3090-45°

E30120-45°

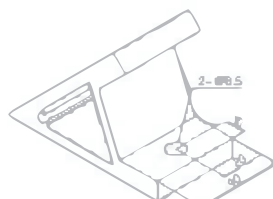
E4040-45°

E4080-45°

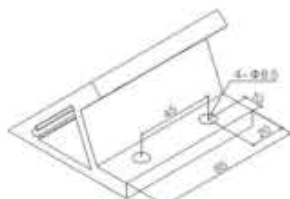


E40120-45°

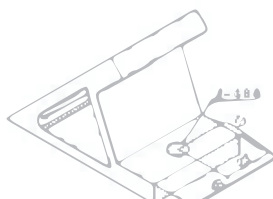
E40160-45°



E4545-45°



E4590-45°



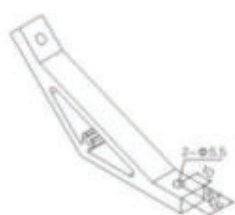
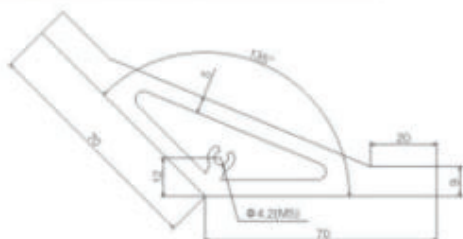
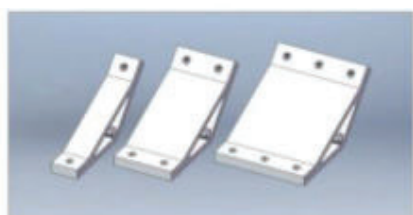
E5050-45°



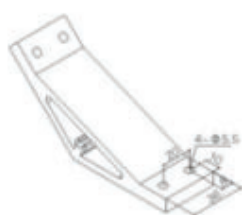
E50100-45°

Description	Mass (g)	Part no
E2020-45°	46	E20.2.02.07
E2040-45°	104	E20.2.02.08
E2060-45°	162	E20.2.02.09
E2080-45°	220	E20.2.02.10
E3030-45°	75	E30.2.02.13
E3060-45°	162	E30.2.02.14
E3090-45°	249	E30.2.02.15
E30120-45°	336	E30.2.02.16
E4040-45°	103	E40.2.02.13
E4080-45°	219	E40.2.02.14
E40120-45°	334	E40.2.02.15
E40160-45°	449	E40.2.02.16
E4545-45°	115	E45.2.02.05
E4590-45°	245	E45.2.02.06
E5050-45°	133	E50.2.02.05
E50100-45°	278	E50.2.02.06

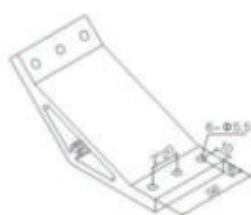
135° corner connector



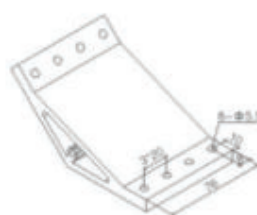
E2020-135°



E2040-135°



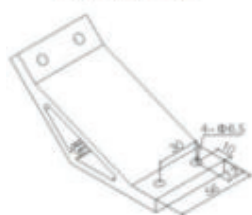
E2060-135°



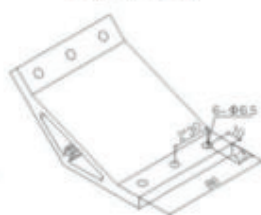
E2080-135°



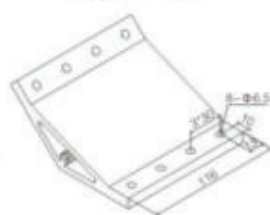
E3030-135°



E3060-135°



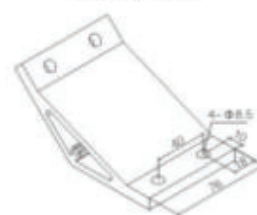
E3090-135°



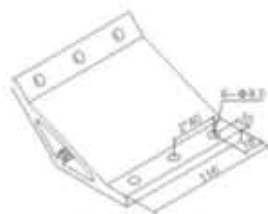
E30120-135°



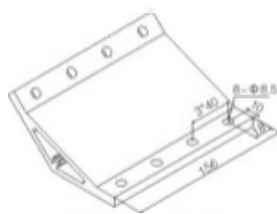
E4040-135°



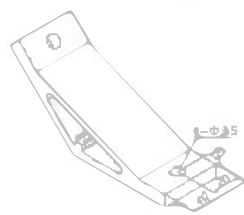
E4080-135°



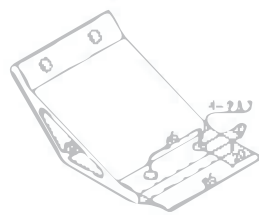
E40120-135°



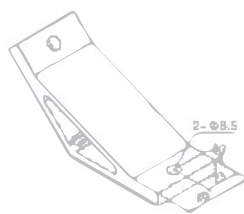
E40160-135°



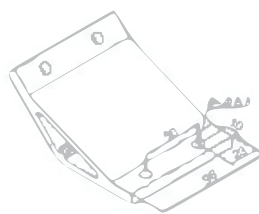
E4545-135°



E4590-135°



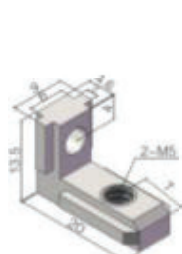
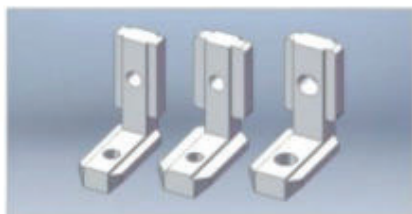
E5050-135°



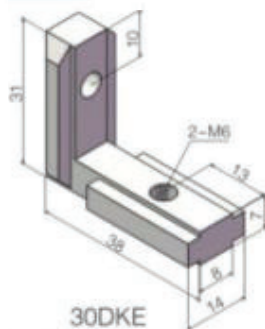
E50100-135°

Description	Mass (g)	Part no
E2020-135°	58	E20.2.02.11
E2040-135°	131	E20.2.02.12
E2060-135°	204	E20.2.02.13
E2080-135°	277	E20.2.02.14
E3030-135°	95	E30.2.02.17
E3060-135°	204	E30.2.02.18
E3090-135°	314	E30.2.02.19
E30120-135°	424	E30.2.02.20
E4040-135°	131	E40.2.02.17
E4080-135°	276	E40.2.02.18
E40120-135°	422	E40.2.02.19
E40160-135°	567	E40.2.02.20
E4545-135°	146	E45.2.02.07
E4590-135°	309	E45.2.02.08
E5050-135°	168	E50.2.02.07
E50100-135°	351	E50.2.02.08

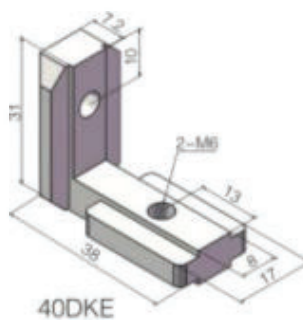
corner connectors



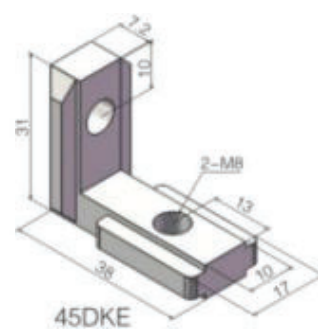
20DKE



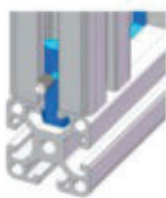
30DKE



40DKE

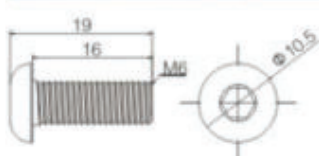


45DKE

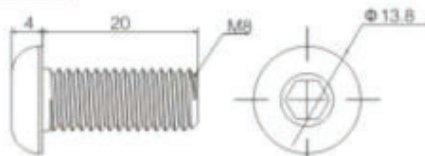


Description	Mass (g)	Part no
20DKE	7	E20.2.03.01
30DKE	20	E30.2.03.01
40DKE	39	E40.2.03.01
45DKE	42	E45.2.03.01

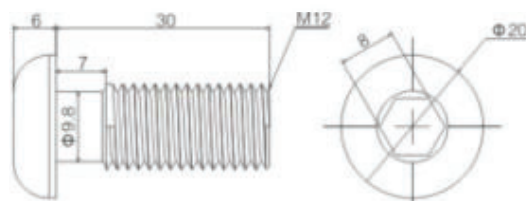
euro screws



BM6 x 16



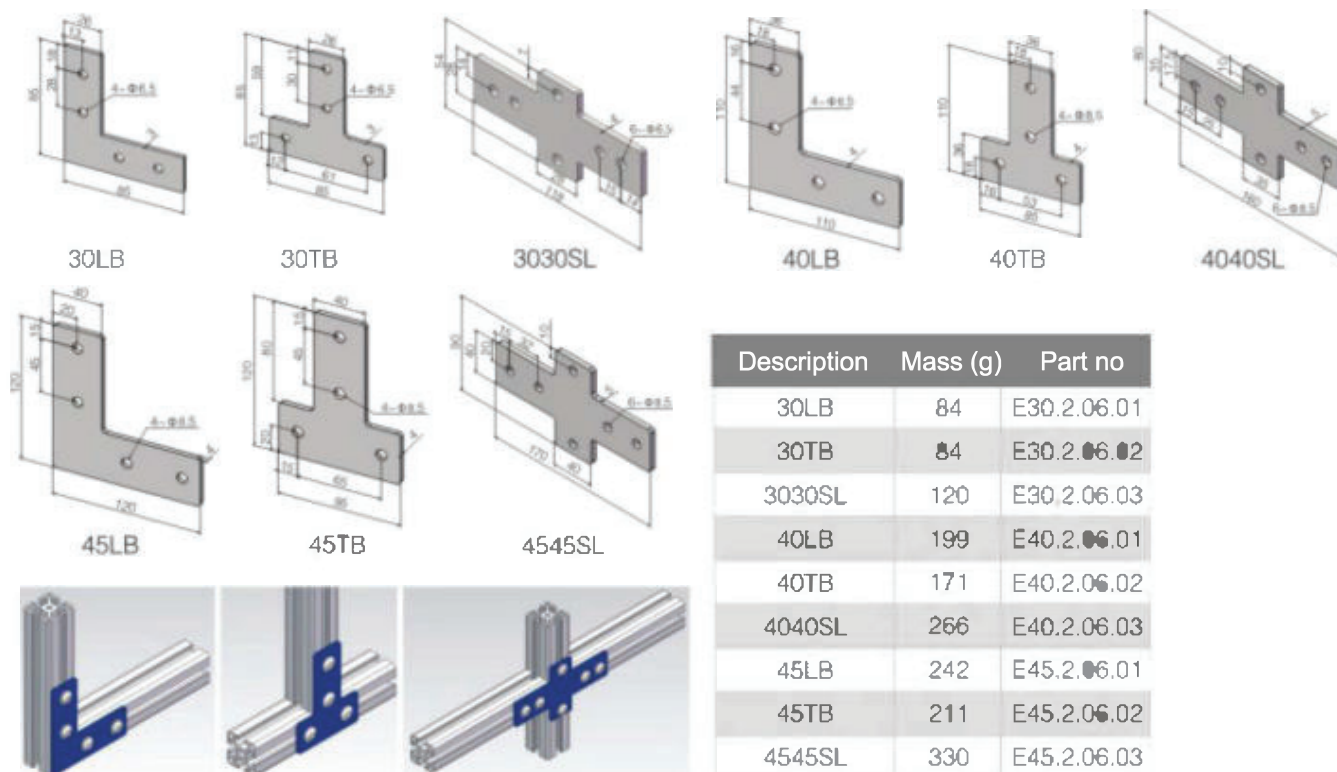
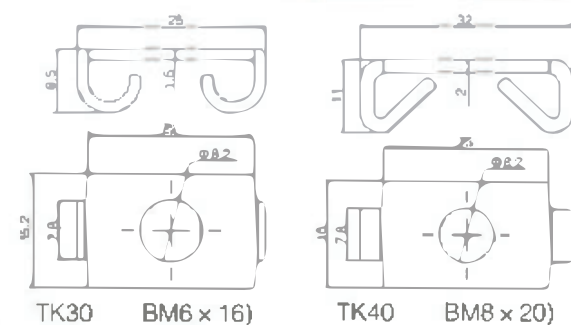
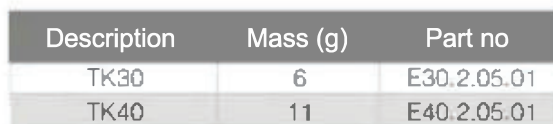
BM8 x 20



BM12 x 30



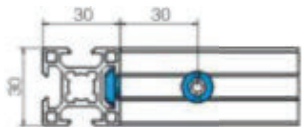
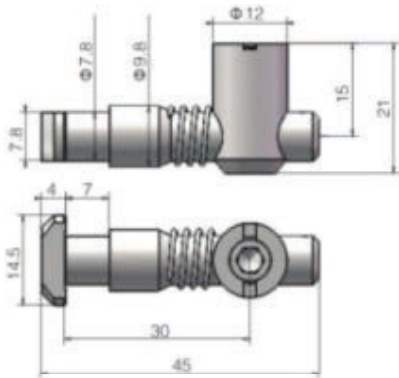
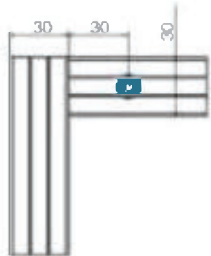
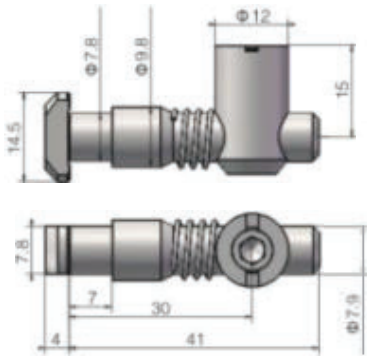
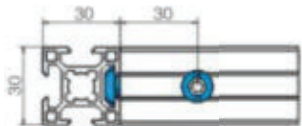
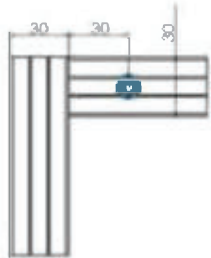
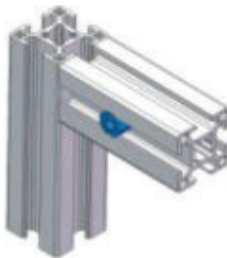
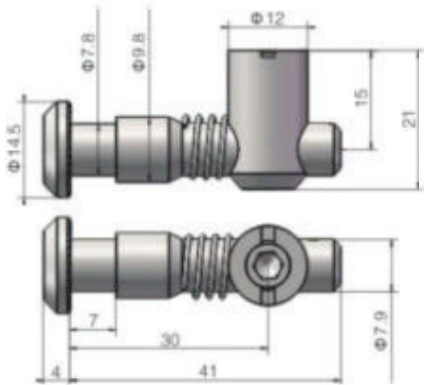
Description	Mass (g)	Part no
BM6 x 16	6	E20.2.04.01
BM8 x 20	11	E30.2.04.01
BM8 x 20	11	E40.2.04.01
BM12 x 30	31	E45.2.04.01



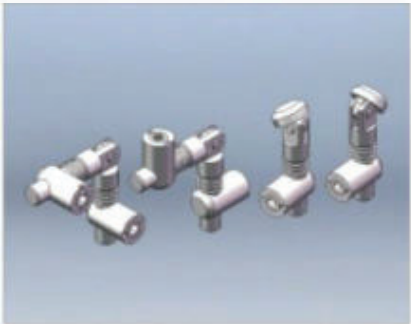
slotted pin 30 series



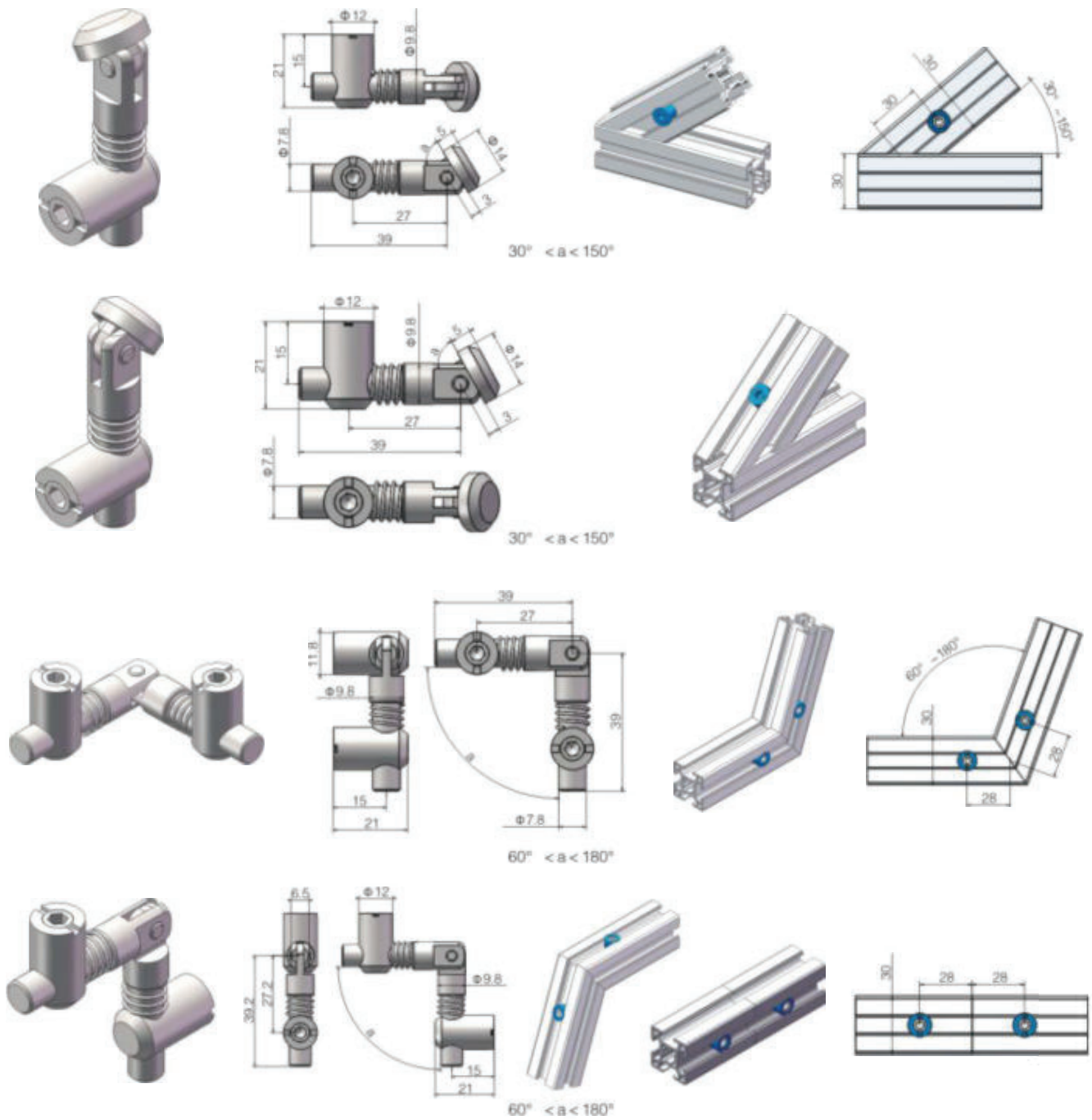
Description	Mass (g)	Part no
30MSW	35	E30.2.07.01
30MSZ	33	E30.2.07.02
30MSN	33	E30.2.07.03



slotted pin 30 series



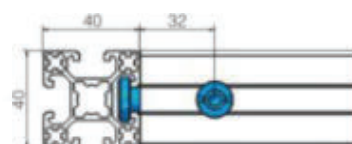
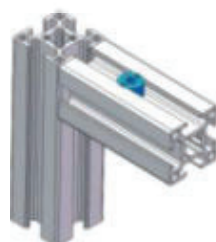
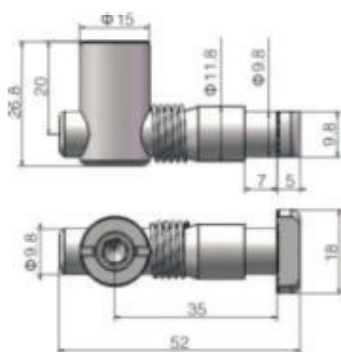
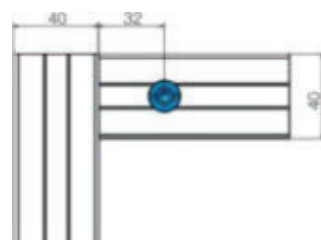
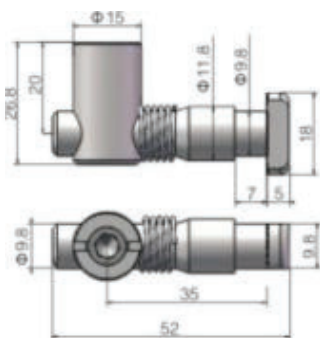
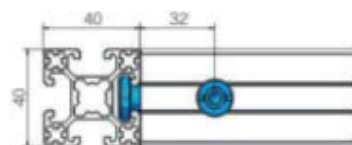
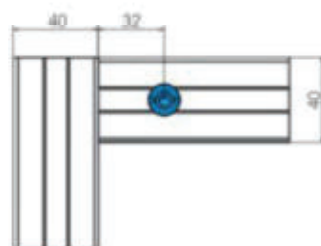
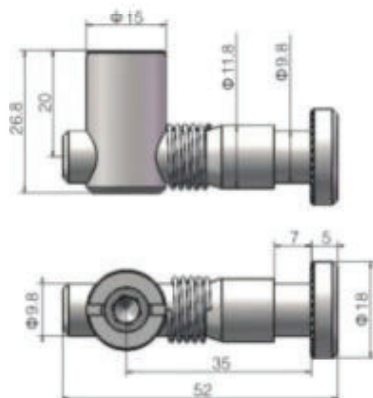
Description	Mass (g)	Part no
30MSX-A	35	E30.2.07.04
30MSX-B	35	E30.2.07.05
30MSD-A	58	E30.2.07.06
30MSD-B	58	E30.2.07.07



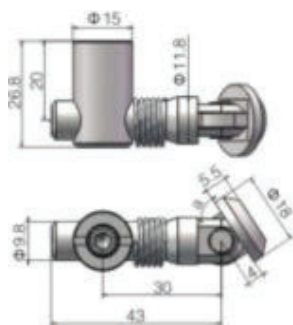
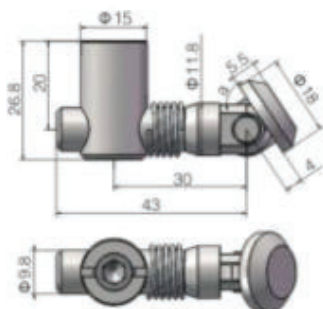
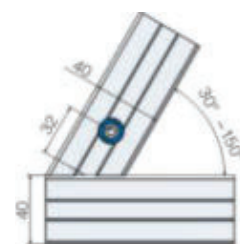
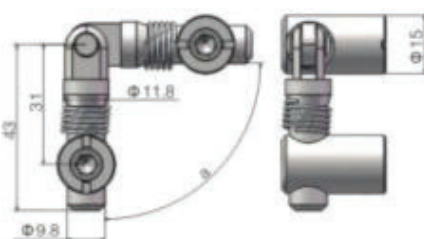
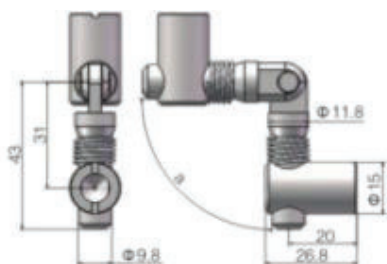
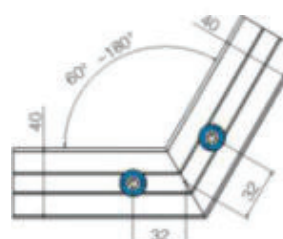
slotted pin 40 series



Description	Mass (g)	Part no
40MSW	67	E40.2.07.01
40MSZ	66	E40.2.07.02
40MSN	66	E40.2.07.03



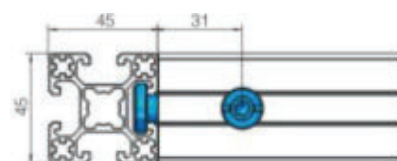
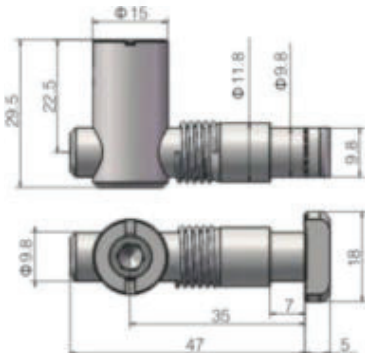
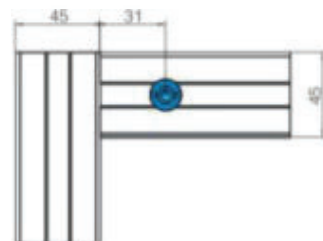
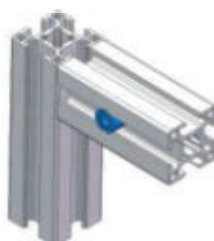
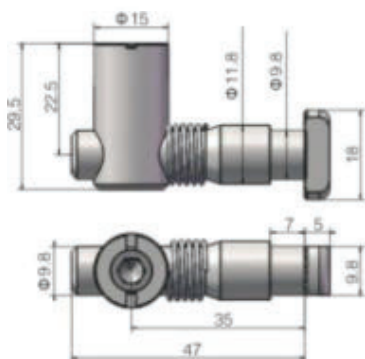
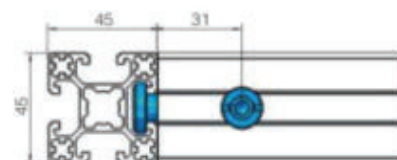
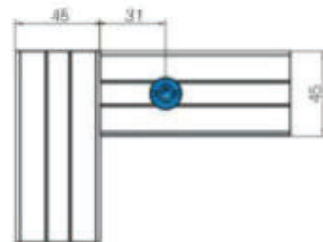
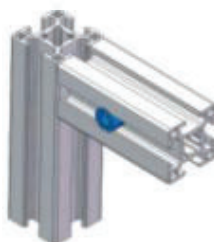
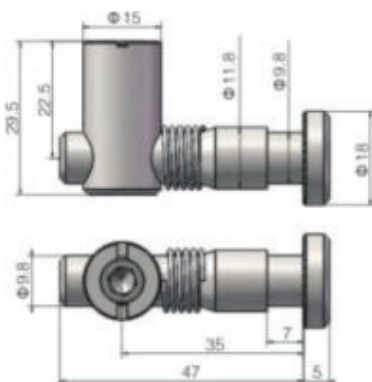
Description	Mass (g)	Part no
40MSX-A	64	E40.2.07.04
40MSX-B	64	E40.2.07.05
40MSD-A	91	E40.2.07.06
40MSD-B	91	E40.2.07.07

 $30^\circ < \alpha < 150^\circ$  $30^\circ < \alpha < 150^\circ$  $60^\circ < \alpha < 180^\circ$  $60^\circ < \alpha < 180^\circ$ 

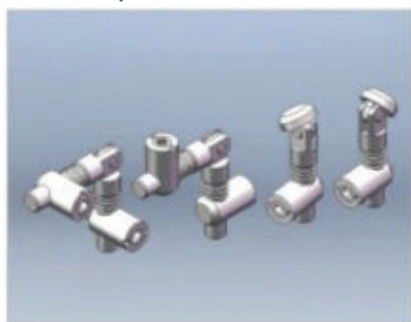
slotted pin 45 series



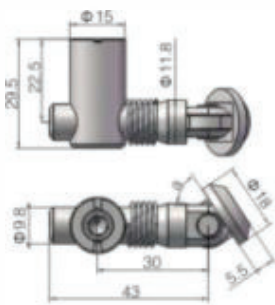
Description	Mass (g)	Part no
45MSW	70	E45.2.07.01
45MSZ	67	E45.2.07.02
45MSN	67	E45.2.07.03



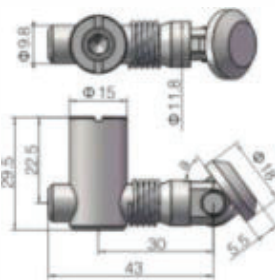
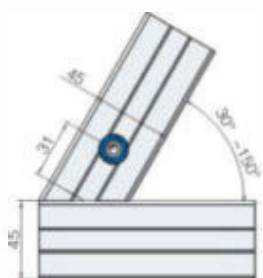
slotted pin 45 series



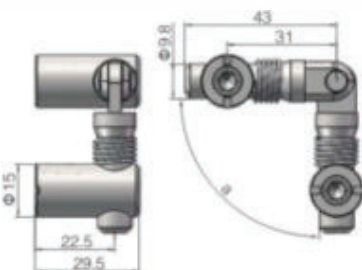
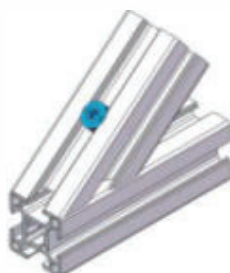
Description	Mass (g)	Part no
45MSX-A	67	E45.2.07.04
45MSX-B	67	E45.2.07.05
45MSD-A	109	E45.2.07.06
45MSD-B	109	E45.2.07.07



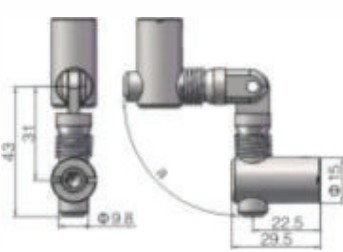
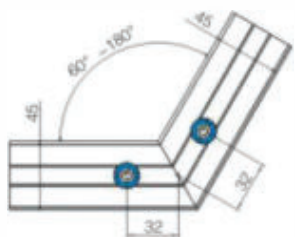
$30^\circ < a < 150^\circ$



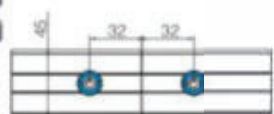
$30^\circ < a < 150^\circ$



$60^\circ < a < 180^\circ$



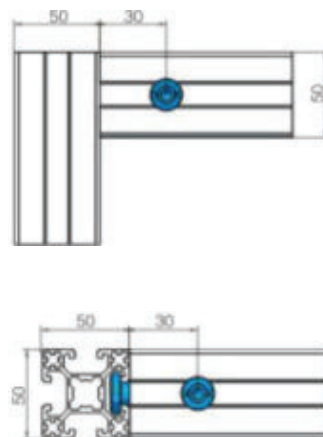
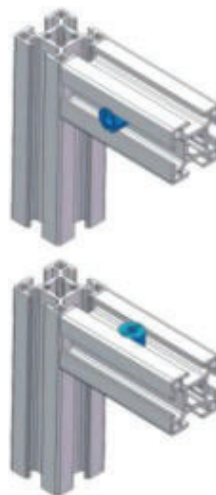
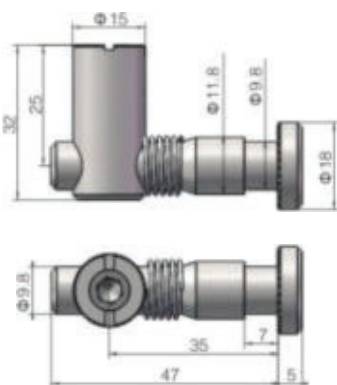
$60^\circ < a < 180^\circ$



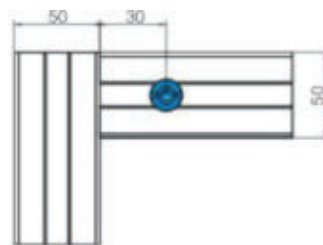
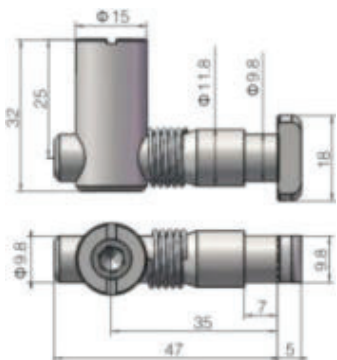
slotted pin 50 series



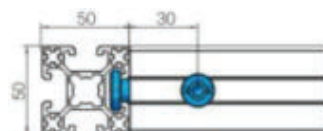
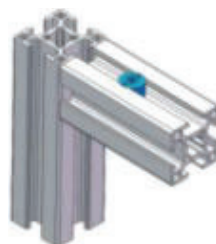
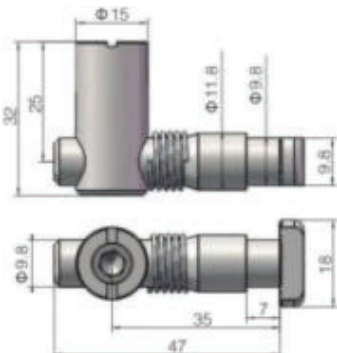
Description	Mass (g)	Part no
50MSW	72	E50.2.07.01
50MSZ	69	E50.2.07.02
50MSN	69	E50.2.07.03



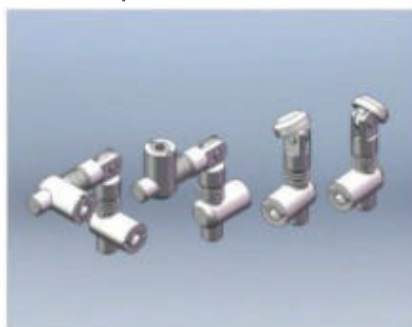
50MSW



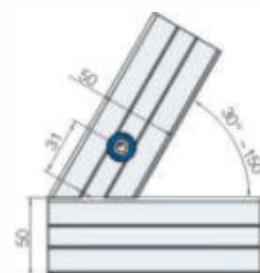
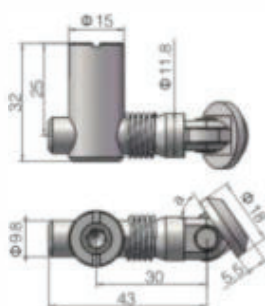
50MSZ



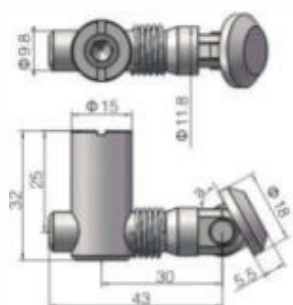
slotted pin 50 series



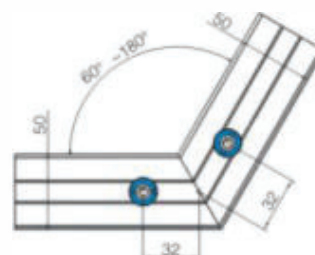
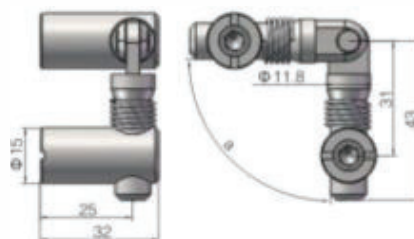
Description	Mass (g)	Part no
50MSX-A	69	E50.2.07.04
50MSX-B	69	E50.2.07.05
50MSD-A	115	E50.2.07.06
50MSD-B	115	E50.2.07.07



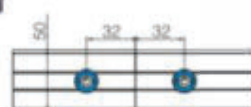
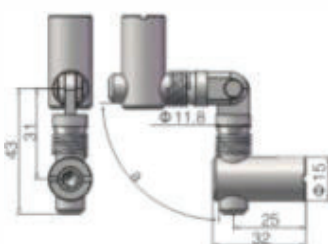
30° < a < 150°



30° < a < 150°

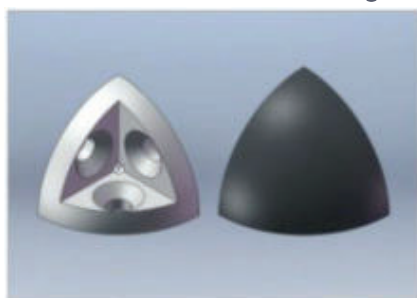


60° < a < 180°

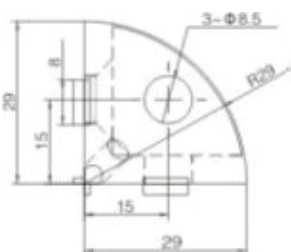


60° < a < 180°

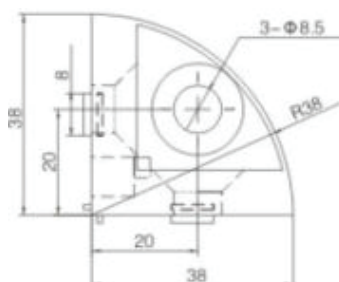
euro three-dimensional angle connector



Description	Mass (g)	Part no
SW30	47	E30.2.08.01
SW40	122	E40.2.08.01



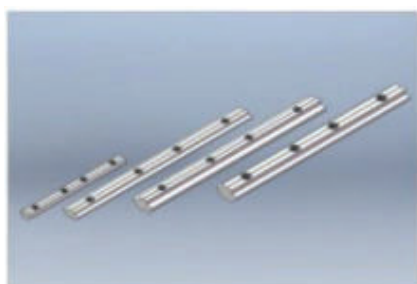
SW30



SW40



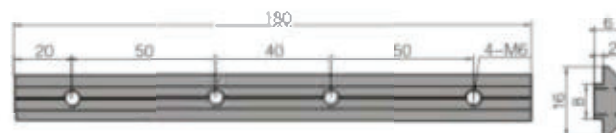
euro connector



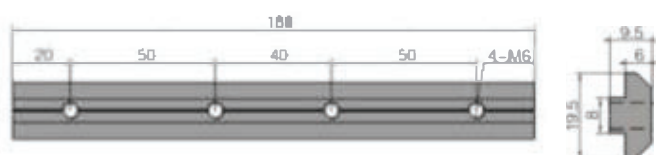
Description	Mass (g)	Part no
20YL	29	E20.2.09.01
30YL	98	E30.2.09.01
40YL	180	E40.2.09.01
45YL	196	E45.2.09.01



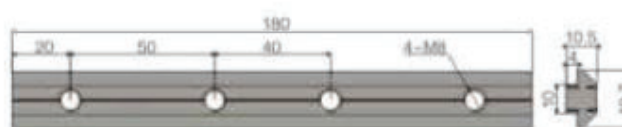
20YL



30YL

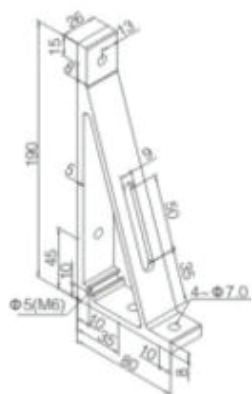
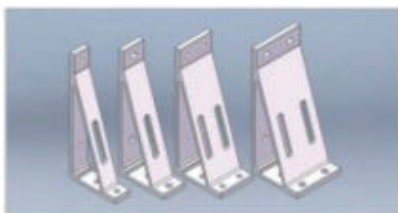


40YL

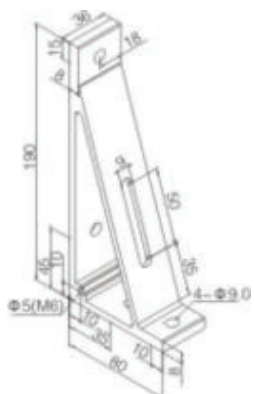


45YL

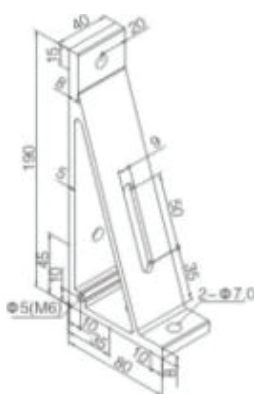
external expansion slot 90°



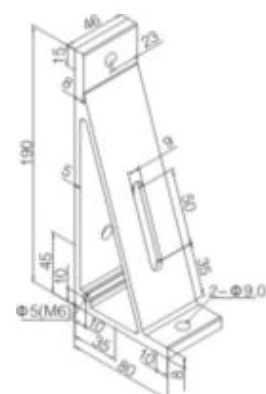
30BLB



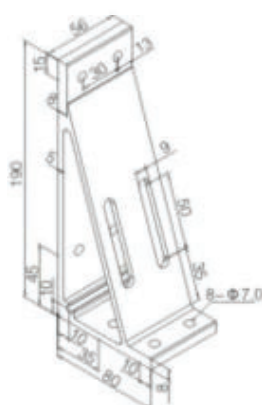
40BLB



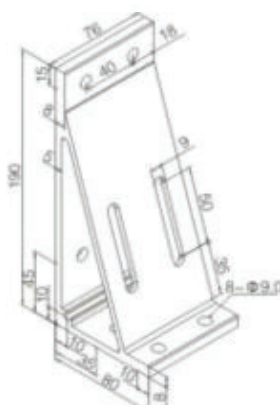
45BLB



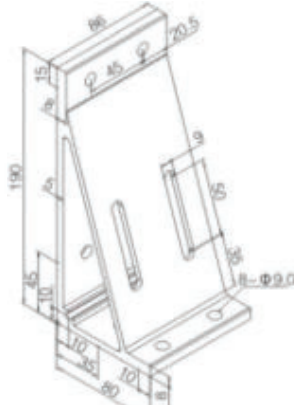
50BLB



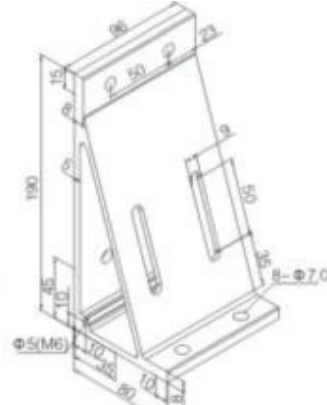
60BLB



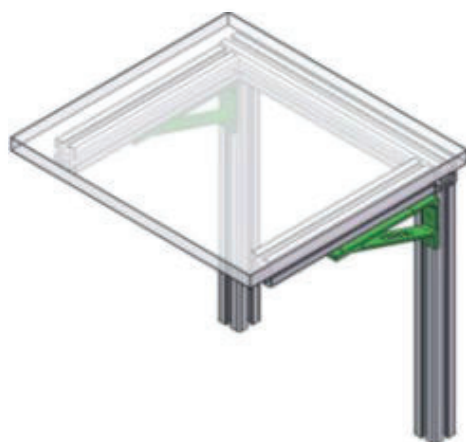
80B LB



90BLB

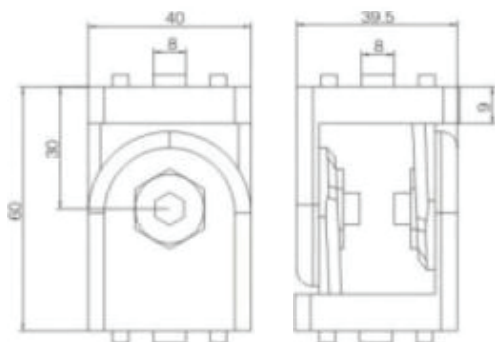
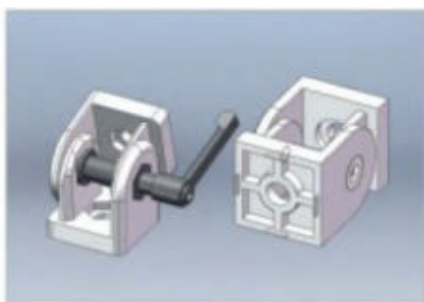


100BLB



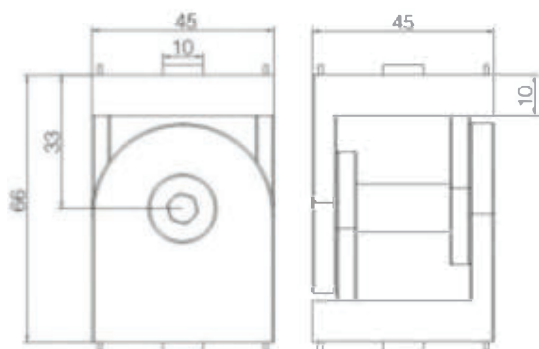
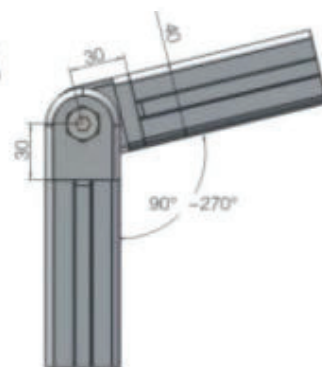
Description	Mass (g)	Part no
30BLB	148	E30.2.10.01
40BLB	206	E40.2.10.0Q
45BLB	230	E45.2.10.01
50BLB	266	E50.2.10.01
60BLB	320	E30.2.10.02
80BLB	436	E40.2.10.02
90BLB	496	E45.2.10.02
100BLB	556	E50.2.10.02

euro corner connector

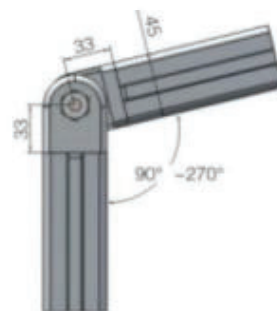


40JL-A

40JL-B

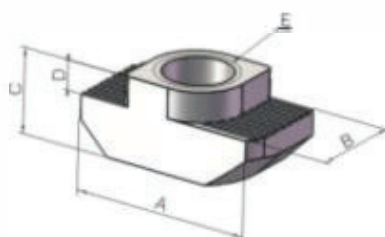
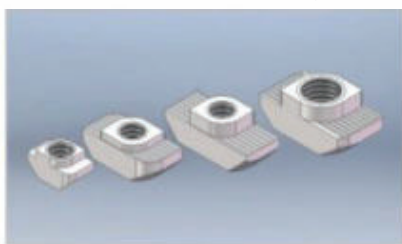


45JL



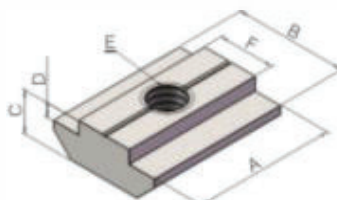
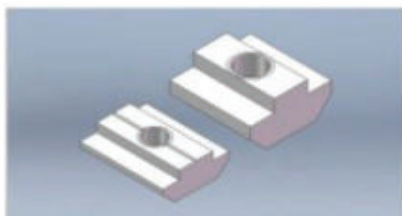
Description	Mass (g)	Part no
40JL-A	365	E40.2.11.01
40JL-B	410	E40.2.11.02
45JL	416	E45.2.11.01

euro internal screw T-type



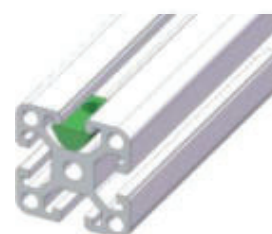
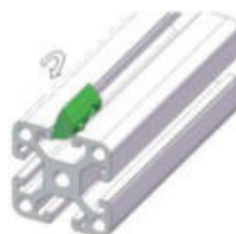
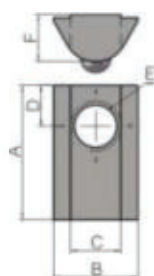
Description	Mass (g)	A	B	C	D	E	Part no
20TM4	1	9.9	5.8	5.5	1.5	M4	E20.3.01.01
20TM5	1	9.9	5.8	5.5	1.5	M5	E20.3.01.02
30TM4	4	15.5	7.8	6.5	1.5	M4	E30.3.01.01
30TM5	4	15.5	7.8	6.5	1.5	M5	E30.3.01.02
30TM6	4	15.5	7.8	6.5	1.5	M6	E30.3.01.03
40TM4	6	19.2	7.8	7.8	2.8	M4	E40.3.01.01
40TM5	6	19.2	7.8	7.8	2.8	M5	E40.3.01.02
40TM6	6	19.2	7.8	7.8	2.8	M6	E40.3.01.03
45TM4	8	19.2	9.8	8.5	3.2	M4	E45.3.01.01
45TM5	8	19.2	9.8	8.5	3.2	M5	E45.3.01.02
45TM6	8	19.2	9.8	8.5	3.2	M6	E45.3.01.03
45TM8	7	19.2	9.8	8.5	3.2	M8	E45.3.01.04

euro sliding internal screw



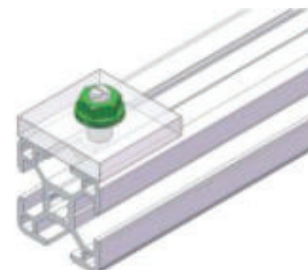
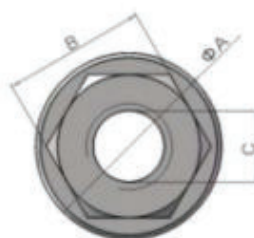
Description	Mass (g)	A	B	C	D	E	F	Part no
20HM4	2.8	10	10	5	1	M4	6	E20.3.02.01
20HM5	2.6	10	10	5	1	M5	6	E20.3.02.02
20HM6	2	10	10	5	1	M6	6	E20.3.02.03
30HM4	8	16	16	6	1	M4	8	E30.3.02.01
30HM5	7.5	16	16	6	1	M5	8	E30.3.02.02
30HM6	7.5	16	16	6	1	M6	8	E30.3.02.03
30HM8	7	16	16	6	1	M8	8	E30.3.02.04
40HM4	20	20	19.5	9.5	3	M4	8	E40.3.02.01
40HM5	20	20	19.5	9.5	3	M5	8	E40.3.02.02
40HM6	19	20	19.5	9.5	3	M6	8	E40.3.02.03
40HM8	19	20	19.5	9.5	3	M8	8	E40.3.02.04
45HM4	21	20	19.7	9.5	3.2	M4	10	E45.3.02.01
45HM5	21	20	19.7	9.5	3.2	M5	10	E45.3.02.02
45HM6	20	20	19.7	9.5	3.2	M6	10	E45.3.02.03
45HM8	20	20	19.7	9.5	3.2	M8	10	E45.3.02.04

euro elastic internal screw



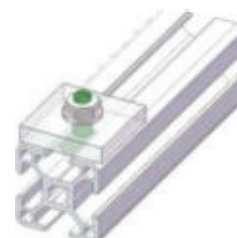
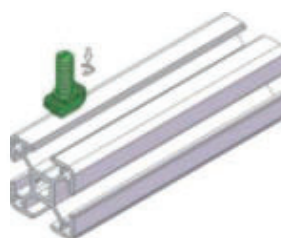
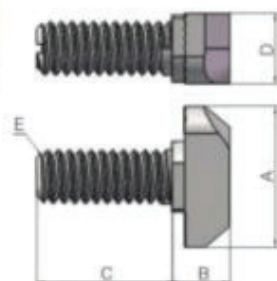
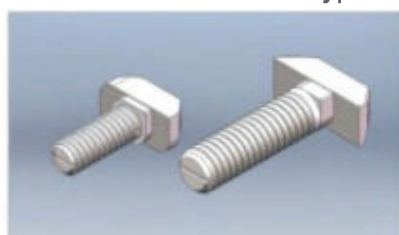
Description	Mass (g)	A	B	C	D	E	F	Part no
20TH4	2.1	13	8	6	4	M4	4	E20.3.03.01
20TH5	1.9	13	8	6	4	M5	4	E20.3.03.02
30TH4	7	20	12	8	6.5	M4	6.5	E30.3.03.01
30TH5	6.6	20	12	8	6.5	M5	6.5	E30.3.03.02
30TH6	6.2	20	12	8	6.5	M6	6.5	E30.3.03.03
30TH8	5.8	20	12	8	6.5	M8	6.5	E30.3.03.04
40TH4	11	21.5	13.5	8	6.5	M4	7.2	E40.3.03.01
40TH5	11.3	21.5	13.5	8	6.5	M5	7.2	E40.3.03.02
40TH6	11.7	21.5	13.5	8	6.5	M6	7.2	E40.3.03.03
40TH8	8.8	21.5	13.5	8	6.5	M8	7.2	E40.3.03.04
45TH4	15	23	15.5	9.8	6.5	M4	8	E45.3.03.01
45TH5	14.6	23	15.5	9.8	6.5	M5	8	E45.3.03.02
45TH6	13.7	23	15.5	9.8	6.5	M6	8	E45.3.03.03
45TH8	12.4	23	15.5	9.8	6.5	M8	8	E45.3.03.04

flange internal screw



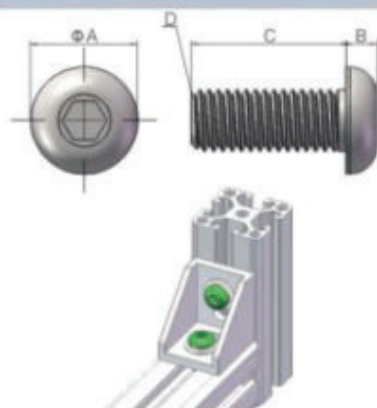
Description	Mass (g)	A	B	C	D	E	Part no
FL-M6	3	13	10	M6	5.5	2	E30.3.04.01
FL-M8	7	16	11.7	M8	7	2.5	E40.3.04.01

euro external screw T-type



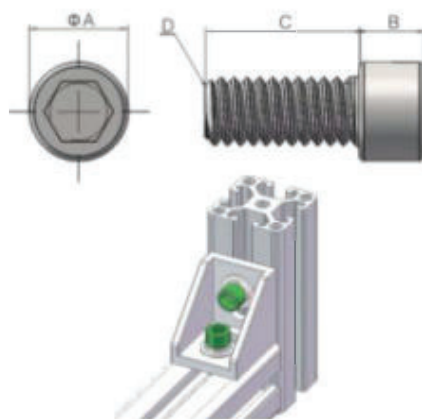
Description	Mass (g)	A	B	C	D	E	Part no
30TS6 × 12	6	16	6.5	12	8	M6	E30.3.05.01
30TS6 × 16	6.8	16	6.5	16	8	M6	E30.3.05.02
30TS6 × 20	7.6	16	6.5	20	8	M6	E30.3.05.03
40TS8 × 16	10.3	19	9.5	16	8	M8	E40.3.05.01
40TS8 × 20	11.3	19	9.5	20	8	M8	E40.3.05.02
40TS8 × 25	12.6	19	9.5	25	8	M8	E40.3.05.03
40TS8 × 30	13.9	19	9.5	30	8	M8	E40.3.05.04
40TS8 × 35	15.2	19	9.5	35	8	M8	E40.3.05.05
45TS8 × 20	12.6	19.5	9.8	20	10	M8	E45.3.05.01
45TS8 × 25	14	19.5	9.8	25	10	M8	E45.3.05.02
45TS8 × 30	14.5	19.5	9.8	30	10	M8	E45.3.05.03
45TS8 × 35	16.5	19.5	9.8	35	10	M8	E45.3.05.04

round head screw



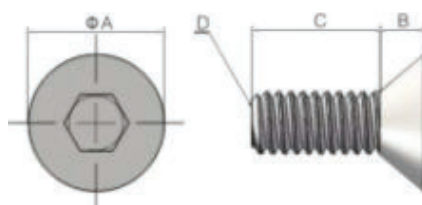
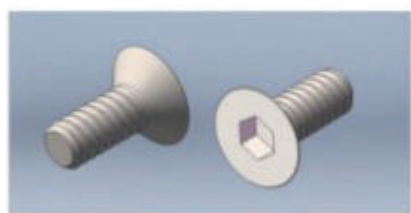
Description	Mass (g)	A	B	C	D	Part no
BM5 × 10	2	8.5	2.5	10	M5	E20.3.06.01
BM5 × 12	3	8.5	2.5	12	M5	E20.3.06.02
BM6 × 12	4	10	3	12	M6	E30.3.06.01
BM6 × 16	5	10	3	16	M6	E30.3.06.02
BM6 × 20	6	10	3	20	M6	E30.3.06.03
BM8 × 12	7	13.8	4	12	M8	E40.3.06.01
BM8 × 16	9	13.8	4	16	M8	E40.3.06.02
BM8 × 20	10	13.8	4	20	M8	E40.3.06.03
BM8 × 25	12	13.8	4	25	M8	E40.3.06.04

hexagonal socket head screw



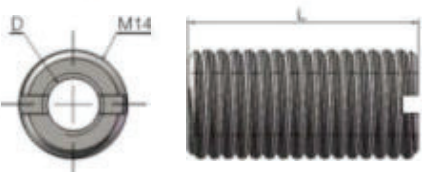
Description	Mass (g)	A	B	C	D	Part no
YM4 × 10	2	7	3.5	10	M4	E20.3.07.01
YM4 × 12	2	7	3.5	12	M4	E20.3.07.02
YM4 × 16	2	7	3.5	16	M4	E20.3.07.03
YM5 × 10	3	8	4	10	M5	E20.3.07.04
YM5 × 12	3	8	4	12	M5	E20.3.07.05
YM5 × 16	4	8	4	16	M5	E20.3.07.06
YM6 × 12	6	9.5	6	12	M6	E30.3.07.01
YM6 × 16	7	9.5	6	16	M6	E30.3.07.02
YM6 × 20	8	9.5	6	20	M6	E30.3.07.03
YM8 × 12	11.5	11.5	7.5	12	M8	E40.3.07.01
YM8 × 16	11.5	11.5	7.5	16	M8	E40.3.07.02
YM8 × 18	11.5	11.5	7.5	18	M8	E40.3.07.03
YM8 × 20	11.5	11.5	7.5	20	M8	E40.3.07.04
YM8 × 22	11.5	11.5	7.5	22	M8	E40.3.07.05

hexagonal screw with countersunk head



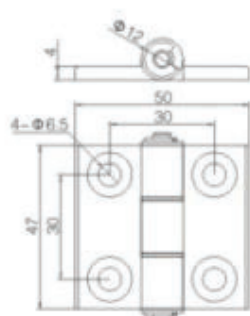
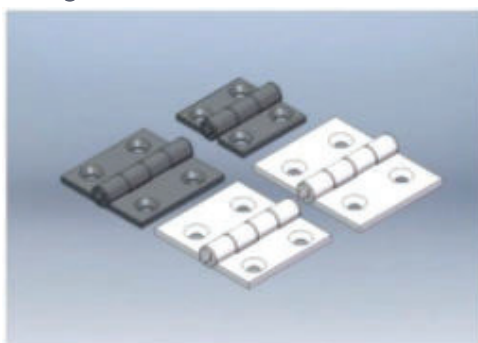
Description	Mass (g)	A	B	C	D	Part no
CM6 × 10	4	11.5	5	10	M6	E30.3.08.01
CM6 × 12	5	11.5	5	12	M6	E30.3.08.02
CM6 × 16	6	11.5	5	16	M6	E30.3.08.03
CM8 × 12	10	16	5.5	12	M8	E40.3.08.01
CM8 × 16	12	16	5.5	16	M8	E40.3.08.02
CM8 × 20	14	16	5.5	20	M8	E40.3.08.03

adjustable screw

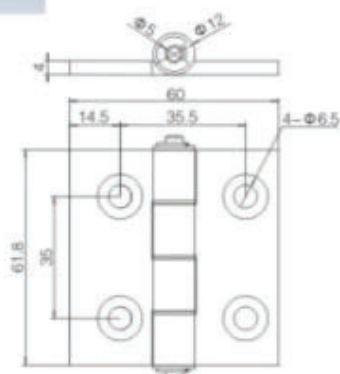


Description	D	Mass (g)	Part no
15BJM14-M8	M8	9	E40.3.09.01
30BJM14-M8	M8	18	E40.3.09.02
15BJM14-M10	M10	6	E40.3.09.03
30BJM14-M10	M10	12	E40.3.09.04

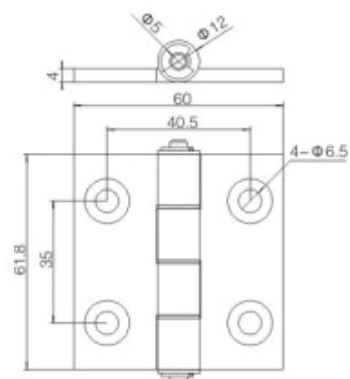
hinges



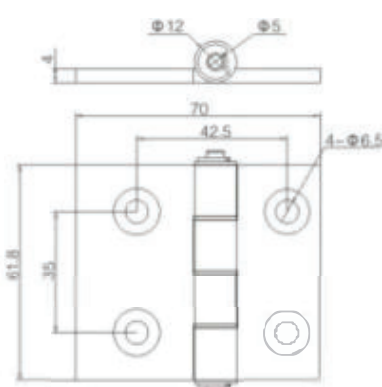
ALHY3030



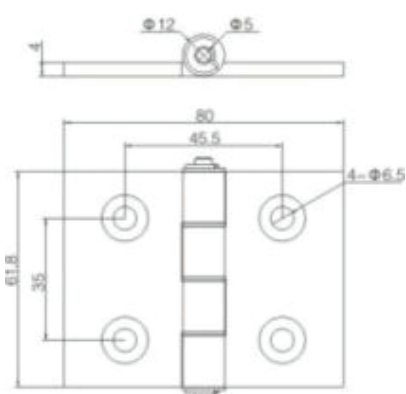
ALHY4030



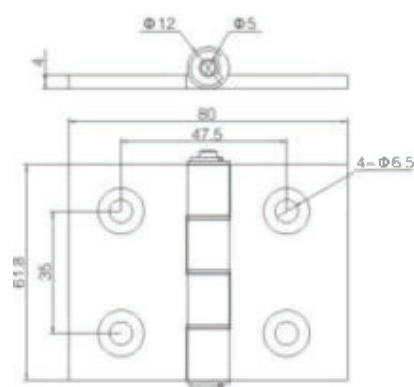
ALHY4040



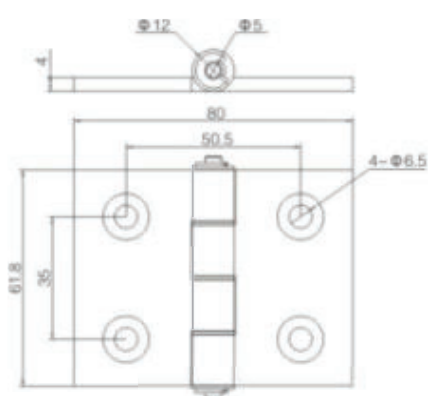
ALHY4540



ALHY4545



ALHY5045

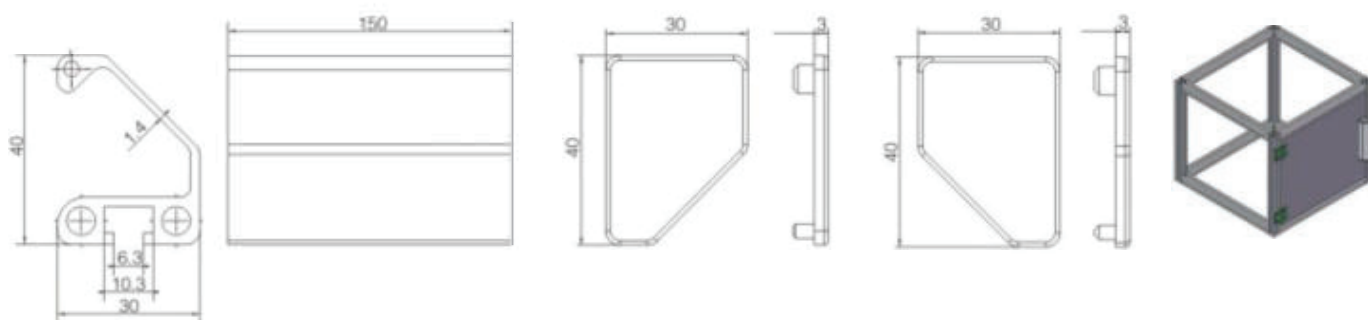
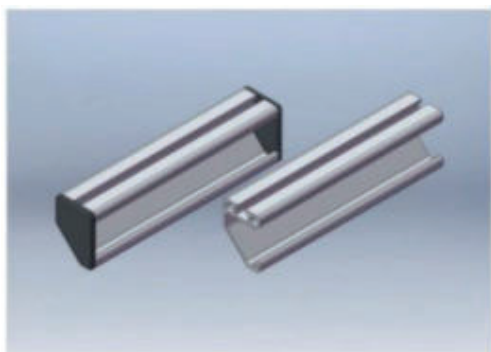


ALHY5050



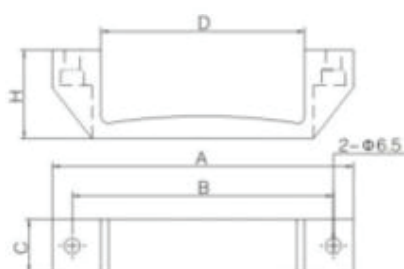
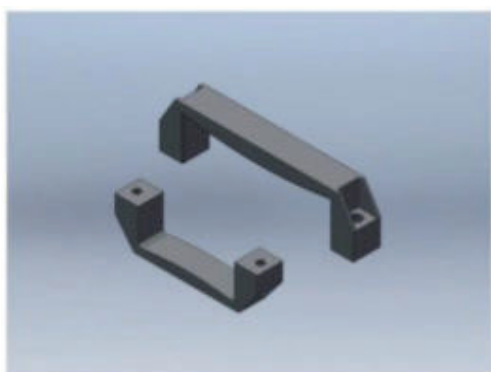
Description	Mass (g)	Part no
ALHY3030	38	E30.4.01.01
ALHY4030	54	E40.4.01.01
ALHY4040	54	E40.4.01.02
ALHY4540	61	E45.4.01.01
ALHY4545	67	E45.4.01.02
ALHY5045	67	E50.4.01.01
ALHY5050	67	E50.4.01.02

aluminum handles



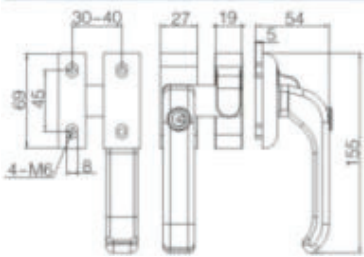
Description	Mass (g)	Part no
ALBS3040	107	E30.4.02.01.01
ALBS3040H	111	E30.4.02.01.02

nylon handles



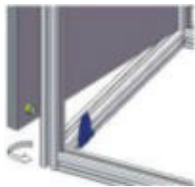
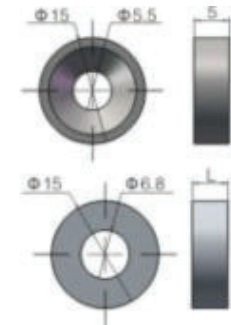
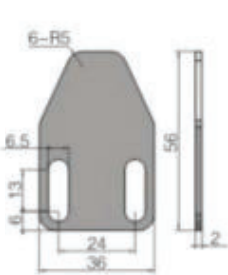
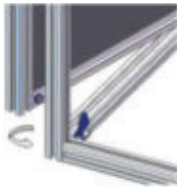
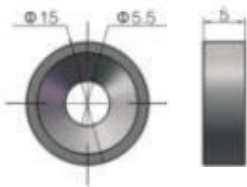
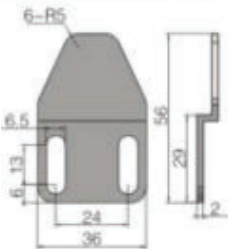
Description	Mass (g)	A	B	C	D	H	Part no
BS87	24	105	87	21	65	36	E30.4.03.01
BS117	59	136	117	24	92	40	E40.4.03.01
BS164	94	185	164	26	141	50	E45.4.03.01

handles with lock



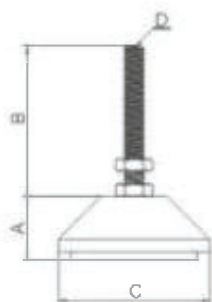
Description	Mass (g)	Part no
ZSS	253	E40.4.04.01

magnetic handles

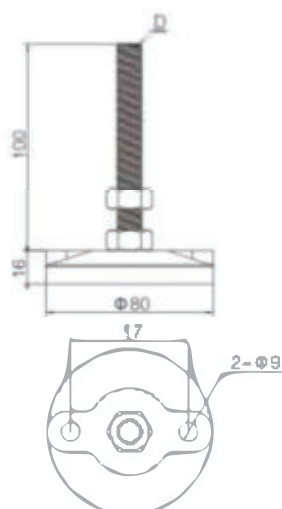


Description	Mass (g)	Part no
QCZ-A	32	E40.4.05.01
QCZ-B	33	E40.4.05.02

universal adjustable nylon legs

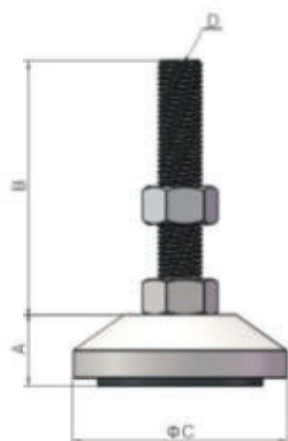
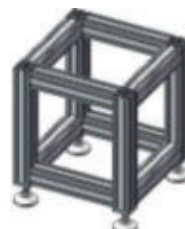
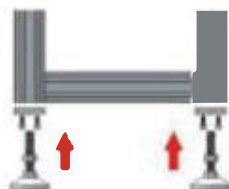


Description	Mass (g)	A	B	C	D	Payload (kg)	Part no
M8 × 60–50R	68	25	60	50	M8	≈ 200	E30.4.06.01
M8 × 60–60R	92	25	60	60	M8	≈ 200	E30.4.06.02
M8 × 100–50R	83	25	100	50	M8	≈ 200	E30.4.06.03
M8 × 100–60R	107	25	100	60	M8	≈ 200	E30.4.06.04
M8 × 100–80R	174	30	100	80	M8	≈ 200	E30.4.06.05
M10 × 100–50R	105	25	100	50	M10	≈ 240	E40.4.06.01
M10 × 100–60R	129	25	100	60	M10	≈ 240	E40.4.06.02
M10 × 100–80R	196	30	100	80	M10	≈ 240	E40.4.06.03
M12 × 100–50R	132	25	100	50	M12	≈ 300	E40.4.06.04
M12 × 100–60R	156	25	100	60	M12	≈ 300	E40.4.06.05
M12 × 100–80R	223	30	100	80	M12	≈ 300	E40.4.06.06
M14 × 100–60R	188	25	100	60	M14	≈ 300	E40.4.06.07
M14 × 100–80R	255	30	100	80	M14	≈ 300	E40.4.06.08
M16 × 100–60R	225	25	100	60	M16	≈ 300	E40.4.06.09
M16 × 100–80R	292	30	100	80	M16	≈ 300	E40.4.06.10

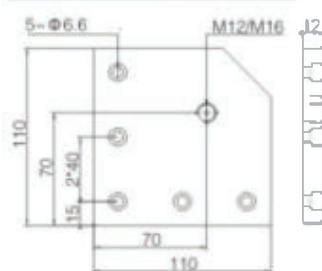
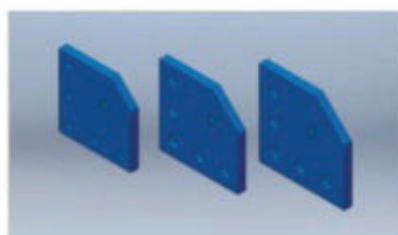


Description	Mass (g)	D	Part no	Payload (kg)
M12 × 100–80RK	192	M12	E40.4.06.11	≈ 300
M14 × 100–80RK	224	M14	E40.4.06.12	≈ 300
M16 × 100–80RK	261	M16	E40.4.06.13	≈ 300

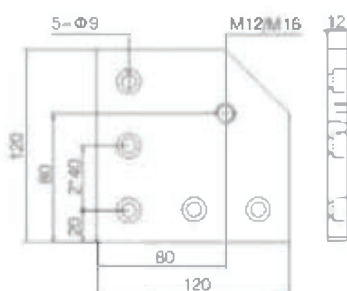
adjustable steel legs



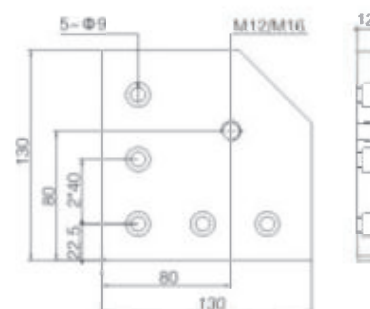
Description	Mass (g)	A	B	C	D	Payload (kg)	Part no
DJG40-M10 × 100	177	23	93	40	M10	≥ 600	E40.4.06.14
DJG40-M12 × 100	204	23	93	40	M12	≥ 600	E40.4.06.15
DJG60-M12 × 100	308	23	93	60	M12	≥ 800	E40.4.06.16
DJG60-M14 × 100	340	23	93	60	M14	≥ 800	E40.4.06.17
DJG60-M16 × 100	377	23	93	60	M16	≥ 800	E40.4.06.18
DJG80-M12 × 100	653	28	93	78	M12	≥ 1000	E40.4.06.19
DJG80-M14 × 100	685	28	93	78	M14	≥ 1000	E40.4.06.20
DJG80-M16 × 100	722	28	93	78	M16	≥ 1000	E40.4.06.21



3030DB-M12/M16



4040DB-M12/M16

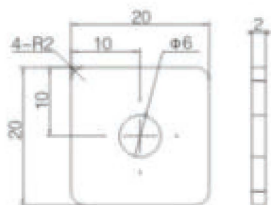
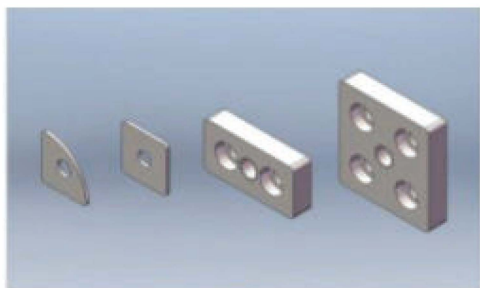


4545DB-M12/M16

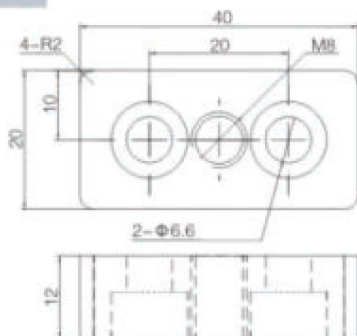


Description	Mass (g)	Part no
3030DB-M12	1051	E30.4.07.01
3030DB-M16	1050	E30.4.07.02
4040DB-M12	1196	E40.4.07.01
4040DB-M16	1194	E40.4.07.02
4545DB-M12	1410	E45.4.07.01
4545DB-M16	1408	E45.4.07.02

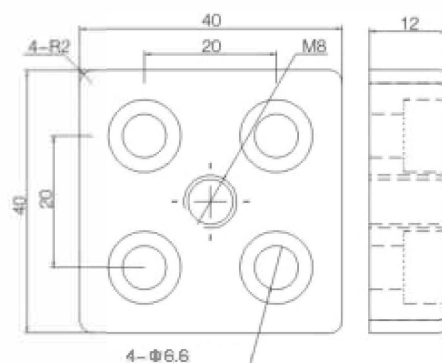
adapters for adjustable legs



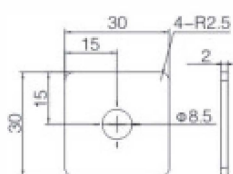
2020EGJ-M6



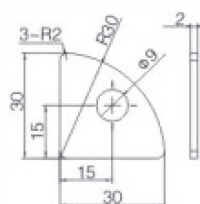
2040EGJ-M8



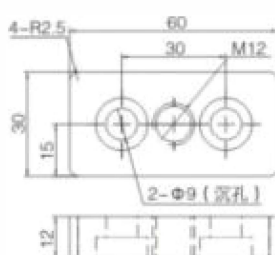
4040ESGJ-M8



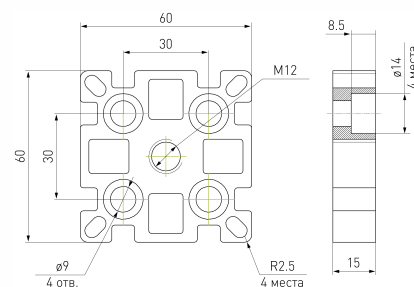
3030EGJ-M8



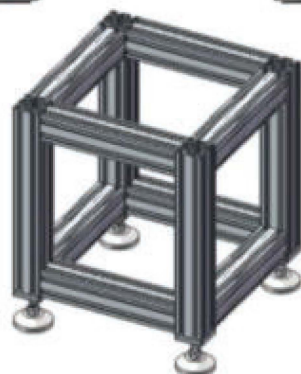
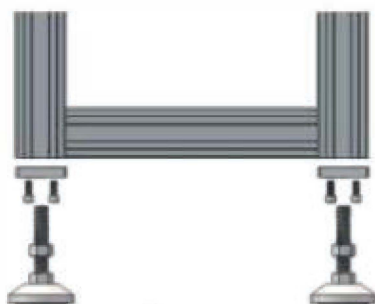
3030RGJ-M8



3060EGJ-M12

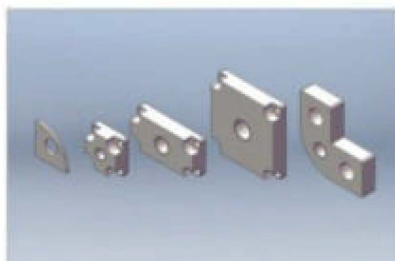


6060EGJ-M12

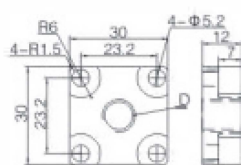


Description	Mass (g)	Part no
2020EGJ-M6	6	E20.4.07.01
2040EGJ-M8	20	E20.4.07.02
4040ESGJ-M8	42	E20.4.07.03
3030EGJ-M8	13	E30.4.07.03
3030RGJ-M8	10	E30.4.07.04
3060EGJ-M12	48	E30.4.07.05
6060EGJ-M12	98	E30.4.07.06

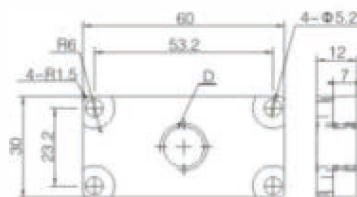
adapters for adjustable legs



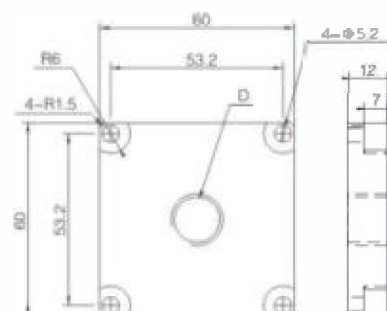
3030BRGJ-M12



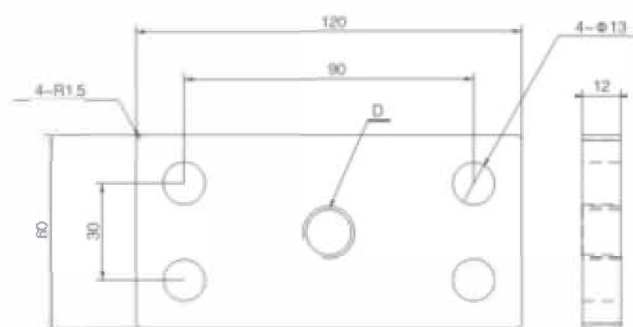
3030BGJ-M8/M10



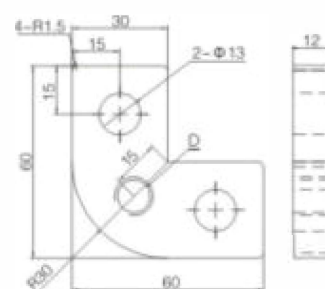
3060BGJ-M10/M12/M14



6060BGJ-M10/M12/M14



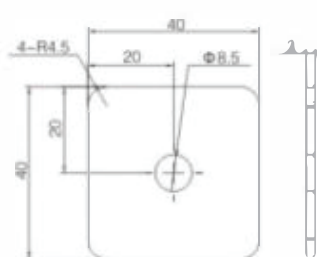
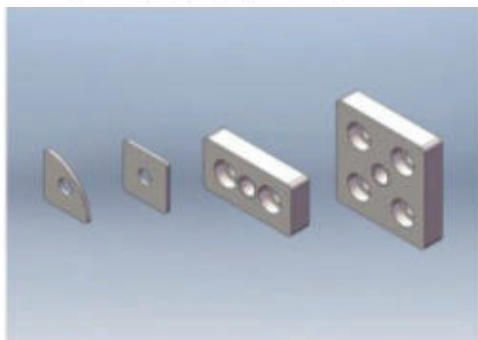
60120BGJ-M12/M14/M16



606030BGJ-M12/M14/M16

Description	Mass (g)	D	Part no
3030BRGJ-M12	9		E30.4.07.07
3030BGJ-M8	20	M8	E30.4.07.08
3030BGJ-M10	20	M10	E30.4.07.09
3060BGJ-M10	48	M10	E30.4.07.10
3060BGJ-M12	48	M12	E30.4.07.11
3060BGJ-M14	48	M14	E30.4.07.12
6060BGJ-M12	105	M12	E30.4.07.13
6060BGJ-M14	105	M14	E30.4.07.14
6060BGJ-M16	105	M16	E30.4.07.15
60120BGJ-M12	211	M12	E30.4.07.16
60120BGJ-M14	211	M14	E30.4.07.17
60120BGJ-M16	211	M16	E30.4.07.18
606030BGJ-M12	70	M12	E30.4.07.19
606030BGJ-M14	70	M14	E30.4.07.20
606030BGJ-M16	70	M16	E30.4.07.21

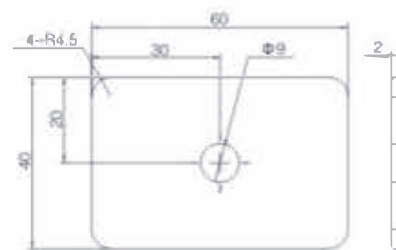
adapters for adjustable legs



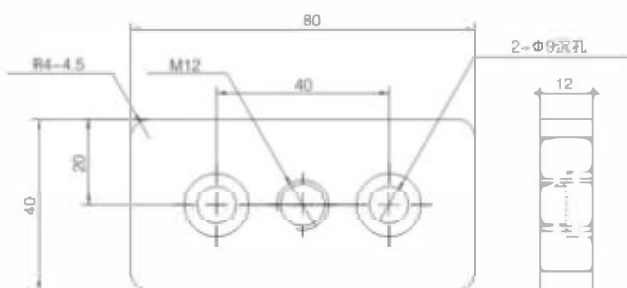
4040EGJ-M8



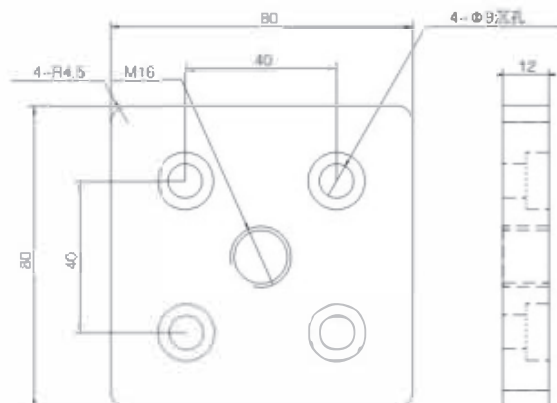
4040RGJ-M8



4060EGJ-M8



4080EGJ-M12

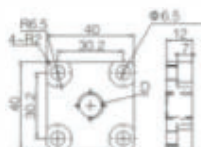


8080EGJ-M12

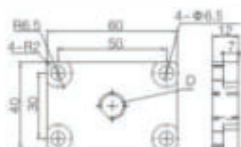


Description	Mass (g)	Part no
4040EGJ-M8	42	E40.4.07.03
4040RGJ-M8	19	E40.4.07.04
4060EGJ-M8	36	E40.4.07.05
4080EGJ-M12	93	E40.4.07.06
8080EGJ-M12	186	E40.4.07.07

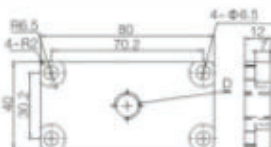
adapters for adjustable legs



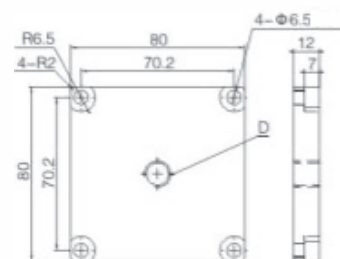
4040BGJ-M10



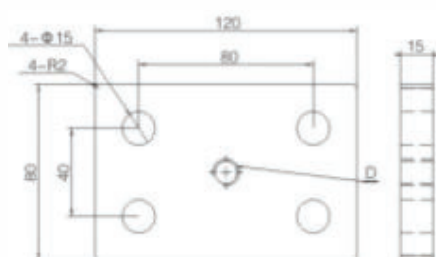
4060BGJ-M12/M14/M16



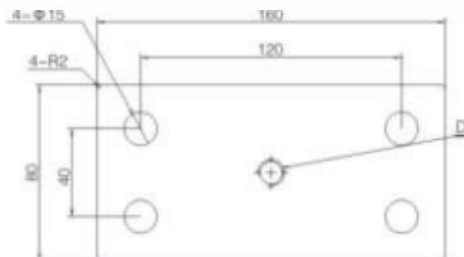
4080BGJ-M12/M14/M16



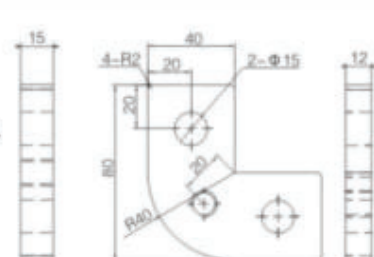
8080BGJ-M12/M14/M16



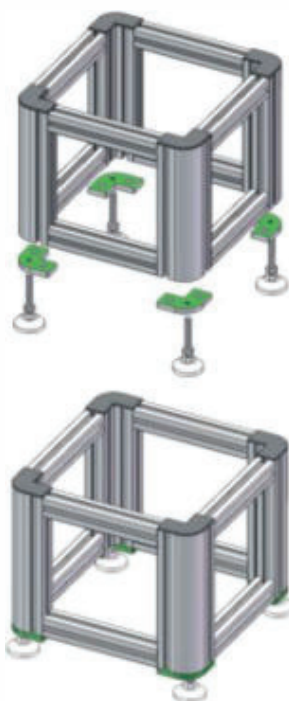
80120BGJ-M16



80160BGJ-M16

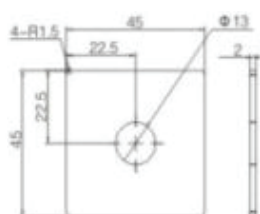
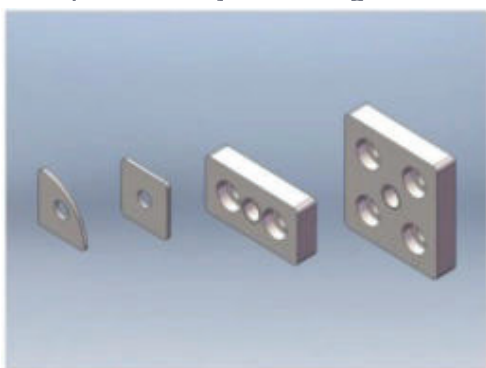


808040BGJ-M12/M14/M16

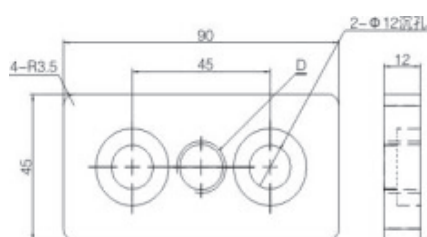


Description	Mass (g)	D	Part no
4040BGJ-M10	39	M10	E40.4.07.08
4060BGJ-M12	65	M12	E40.4.07.09
4060BGJ-M14	65	M14	E40.4.07.10
4060BGJ-M16	65	M16	E40.4.07.11
4080BGJ-M12	91	M12	E40.4.07.12
4080BGJ-M14	91	M14	E40.4.07.13
4080BGJ-M16	91	M16	E40.4.07.14
8080BGJ-M12	194	M12	E40.4.07.15
8080BGJ-M14	194	M14	E40.4.07.16
8080BGJ-M16	194	M16	E40.4.07.17
80120BGJ-M16	357	M16	E40.4.07.18
80160BGJ-M16	486	M16	E40.4.07.19
808040BGJ-M12	130	M12	E40.4.07.20
808040BGJ-M14	130	M14	E40.4.07.21
808040BGJ-M16	130	M16	E40.4.07.22

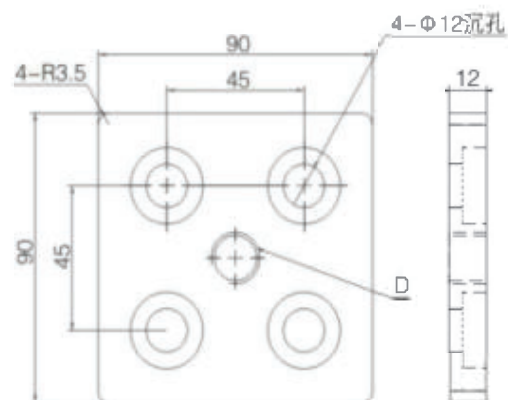
adapters for adjustable legs



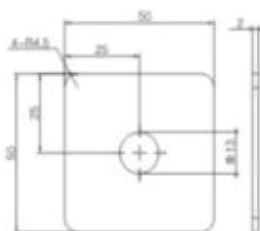
4545EGJ-M12



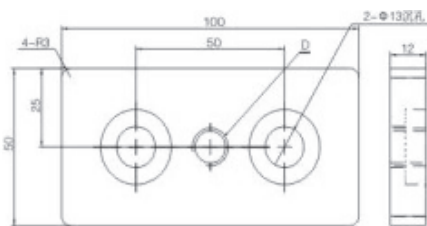
4590EGJ-M12/M14/M16



9090EGJ-M12/M14/M16



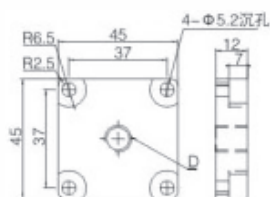
5050EGJ-M12



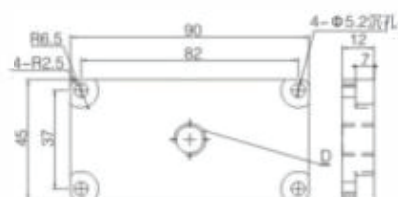
50100EGJ-M12/M14/M16

Description	Mass (g)	D	Part no
4545EGJ-M12	29	M12	E45.4.07.03
4590EGJ-M12	104	M12	E45.4.07.04
4590EGJ-M14	104	M14	E45.4.07.05
4590EGJ-M16	104	M16	E45.4.07.06
9090EGJ-M12	213	M12	E45.4.07.07
9090EGJ-M14	213	M14	E45.4.07.08
9090EGJ-M16	213	M16	E45.4.07.09
5050EGJ-M12	37	M12	E50.4.07.01
50100EGJ-M12	139	M12	E50.4.07.02
50100EGJ-M14	139	M14	E50.4.07.03
50100EGJ-M16	139	M16	E50.4.07.04

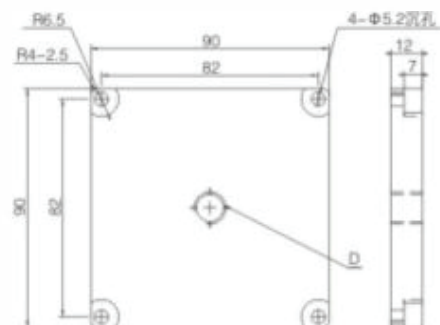
adapters for adjustable legs



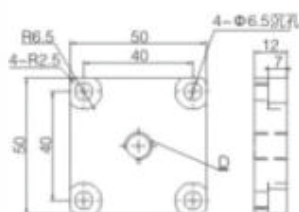
4545BGJ-M10



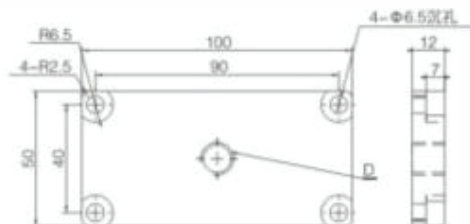
4590BGJ-M12/M14/M16



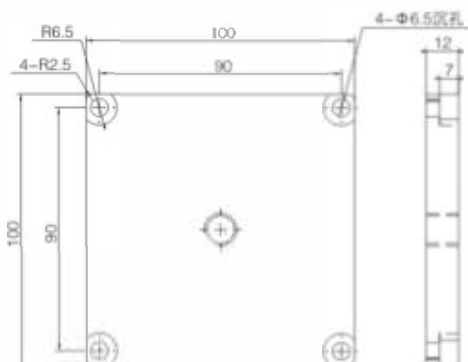
9090BGJ-M12/M14/M16



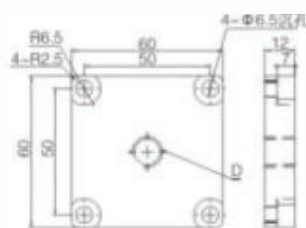
5050BGJ-M10



50100BGJ-M12/M14/M16



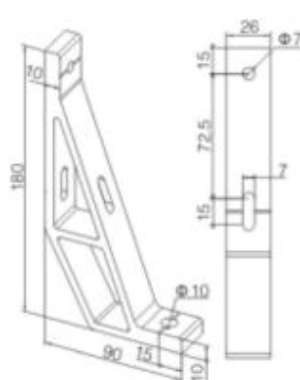
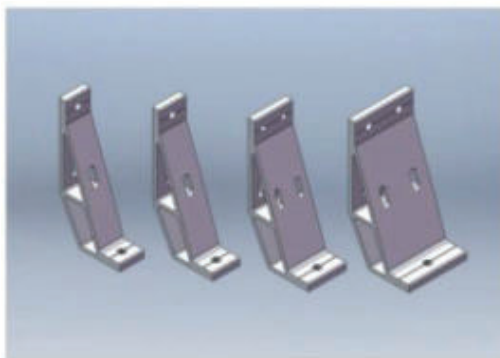
100100BGJ-M12/M14/M16



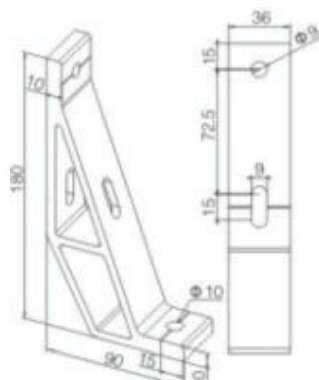
6060BDGJ-M12

Description	Mass (g)	D	Part no
4545BGJ-M10	55	M10	E45.4.07.10
4590BGJ-M12	120	M12	E45.4.07.11
4590BGJ-M14	120	M14	E45.4.07.12
4590BGJ-M16	120	M16	E45.4.07.13
9090BGJ-M12	251	M12	E45.4.07.14
9090BGJ-M14	251	M14	E45.4.07.15
9090BGJ-M16	251	M16	E45.4.07.16
5050BGJ-M10	69	M10	E50.4.07.05
50100BGJ-M12	149	M12	E50.4.07.06
50100BGJ-M14	149	M14	E50.4.07.07
50100BGJ-M16	149	M16	E50.4.07.08
100100BGJ-M12	311	M12	E50.4.07.09
100100BGJ-M14	311	M14	E50.4.07.10
100100BGJ-M16	311	M16	E50.4.07.11
6060BDGJ-M12	103	M12	E60.4.07.01

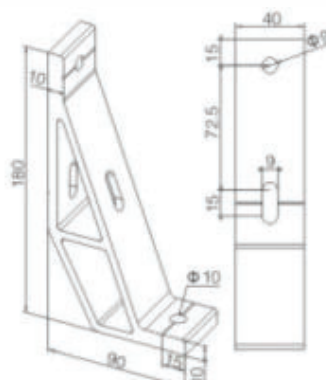
corner plates



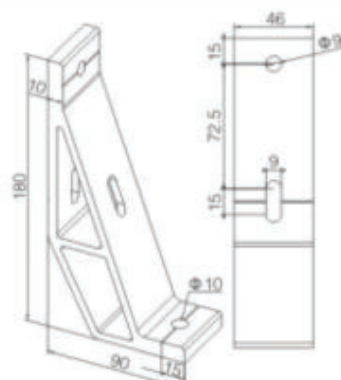
AL-30BJ



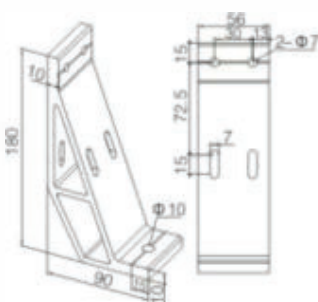
AL-40BJ



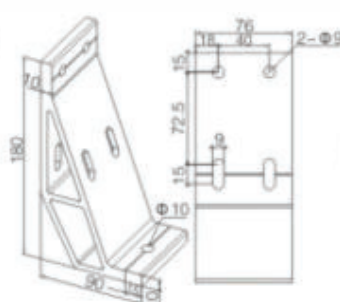
AL-45BJ



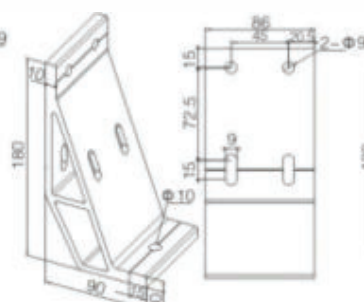
AL-50BJ



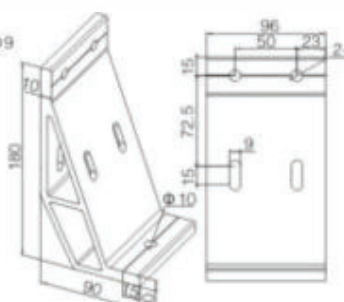
AL-60BJ



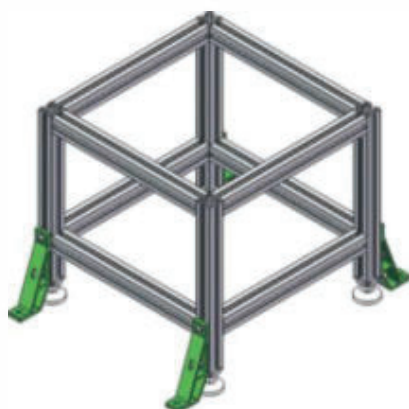
AL-80BJ



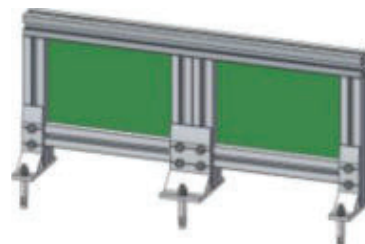
AL-90BJ



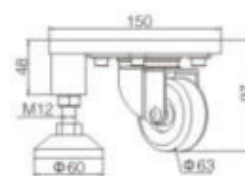
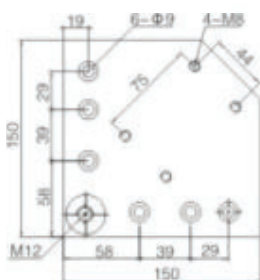
AL-100BJ



Description	Mass (g)	Part no
AL-30BJ	171	E30.4.08.01
AL-40BJ	237	E40.4.08.01
AL-45BJ	265	E45.4.08.01
AL-50BJ	306	E50.4.08.01
AL-60BJ	363	E30.4.08.02
AL-80BJ	504	E40.4.08.02
AL-90BJ	573	E45.4.08.02
AL-100BJ	642	E50.4.08.02

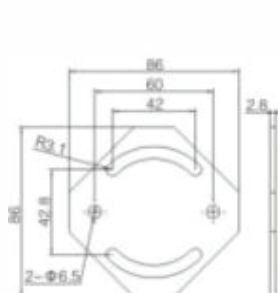
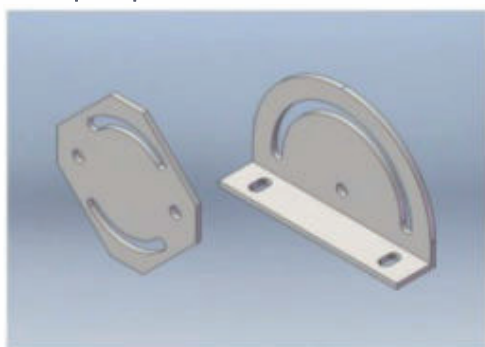


Description	Mass (g)	Part no
E4040GD	194	E40.4.09.01
E4080GD	388	E40.4.09.02

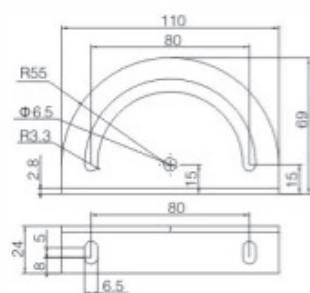


Description	Mass (g)	Part no
JZ2030W	1550	E30.4.10.01
JZ3040W	2700	E40.4.10.01

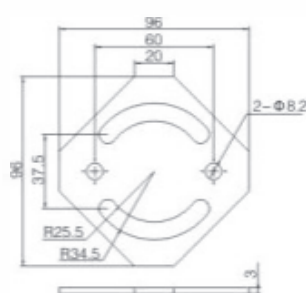
adapter plate



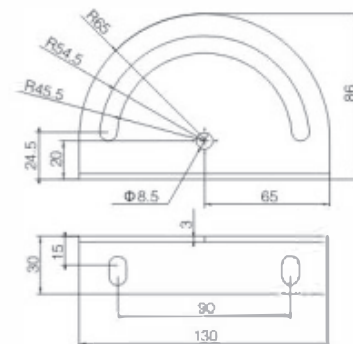
ZB30



ZBR30



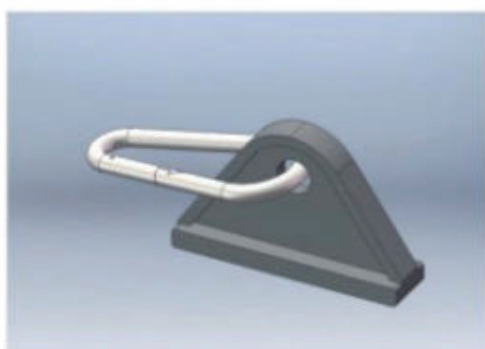
ZB40



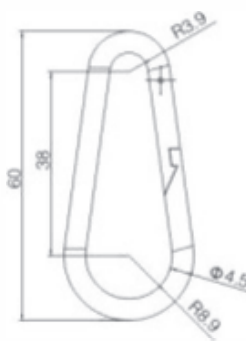
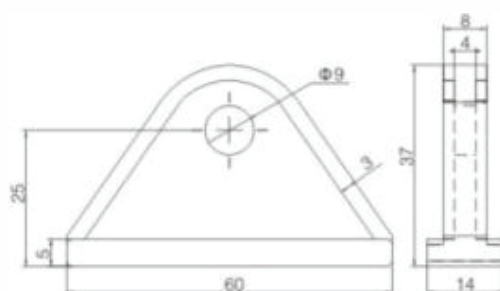
ZBR40



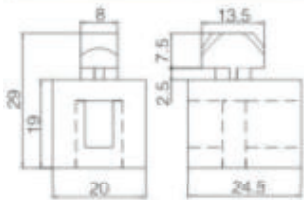
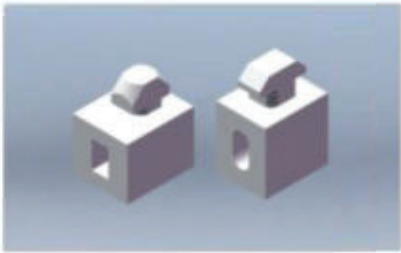
Description	Mass (g)	Part no
ZB30	99	E30.4.11.01
ZBR30	178	E30.4.11.02
ZB40	120	E40.4.11.01
ZBR40	262	E40.4.11.02



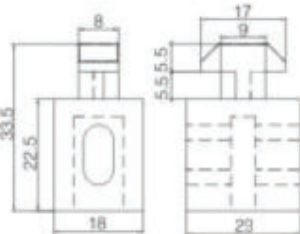
Description	Mass (g)	Part no
GG8E	26	E40.4.12.01



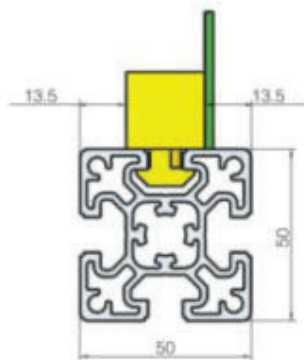
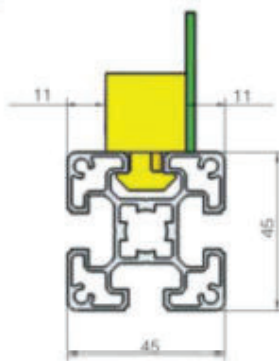
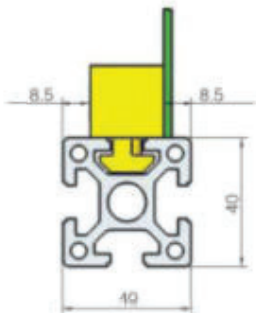
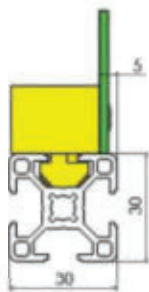
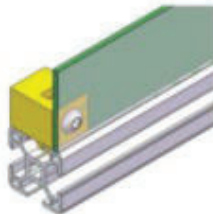
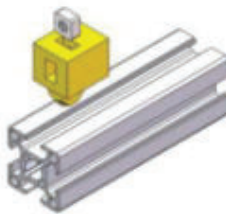
adapter plate



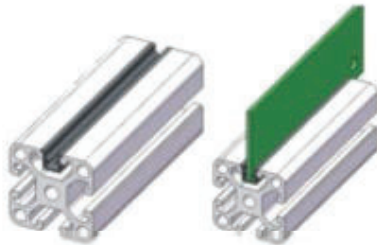
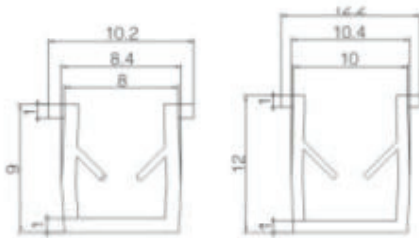
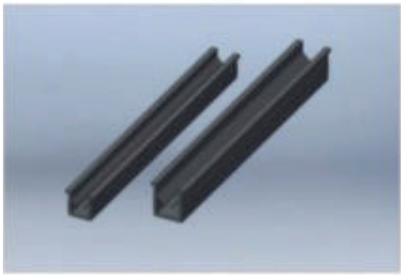
GZ8E



GZ10E

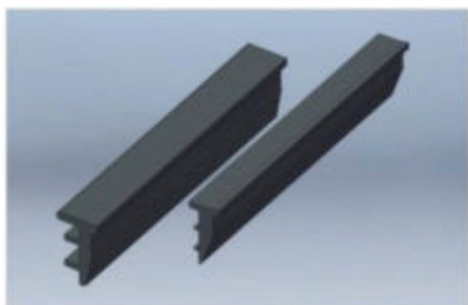


Description	Mass (g)	Part no
GZ8E	11	E30.4.13.01
GZ10E	11	E40.4.13.01

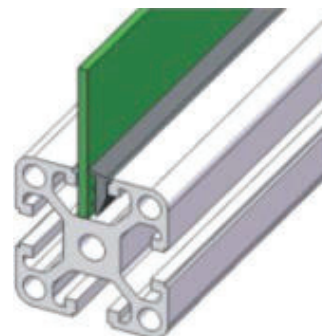
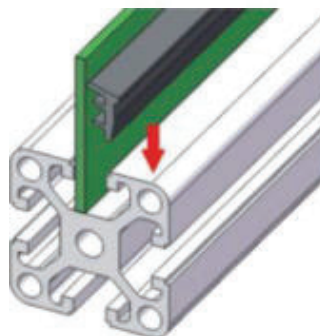
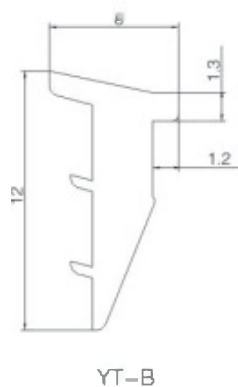
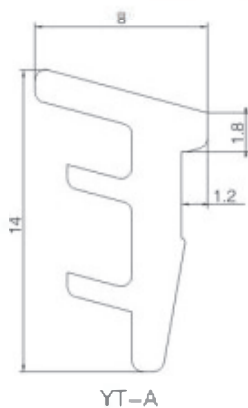


Description	Mass (g)	Part no
UC8	40	E40.4.14.01
UC10	56	E40.4.14.02

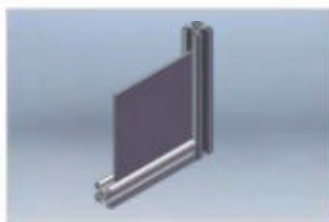
dedicated rail



Description	Mass (g)	Part no
YT-A	40	E40.4.15.01
YT-B	30	E40.4.15.02

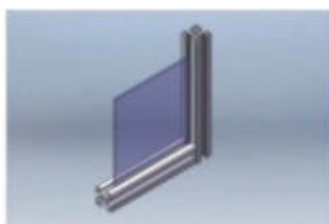


aluminum panels



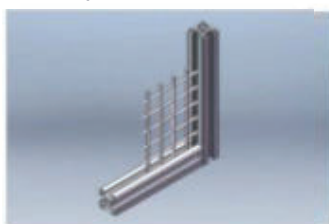
Purpose: an aluminum plate mounted on the profile for protection
 Material: aluminum layer + resin
 Silver, blue, green
 Thickness: 3 mm / 4 mm

PMMA (acrylic)



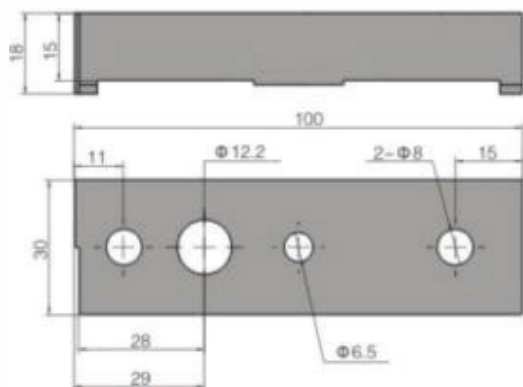
Purpose: acrylic mounted on the inner profile structure for protection
 Material: acrylic
 Color: transparent / translucent white / blue / brown
 Thickness: 2 mm - 10 mm

wire panel

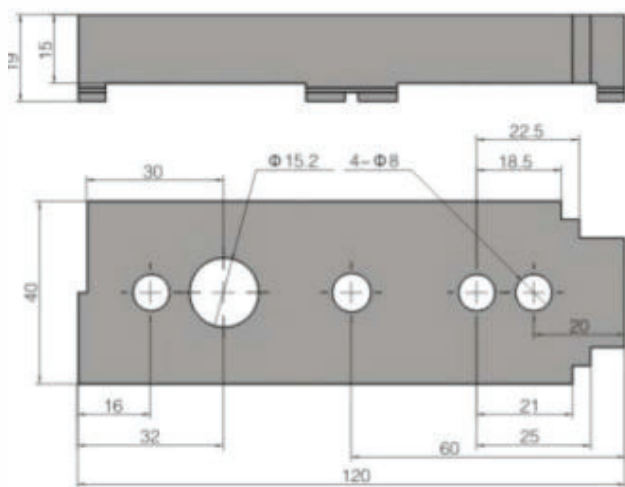
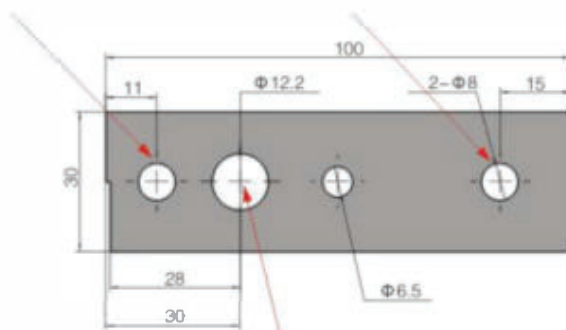


Purpose: wire installed in the profile groove for mechanical protection,
 Material: Carbon steel plating
 Color: bright white
 Thickness: 4 mm - 8 mm
 Board Size: 1000 mm x 2000 mm

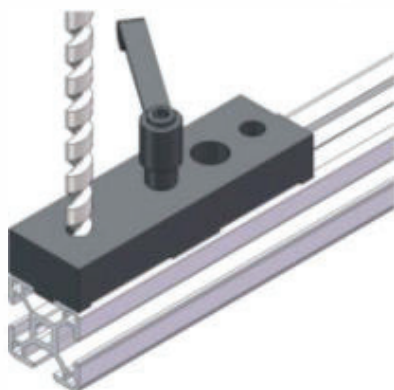
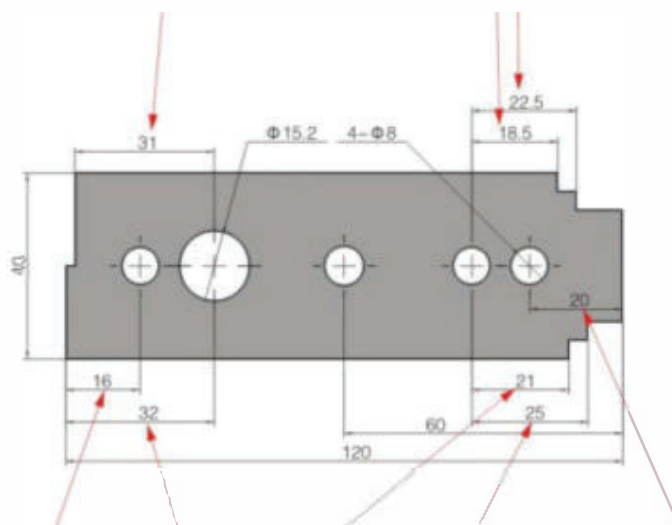
dedicated rail



EZM-1

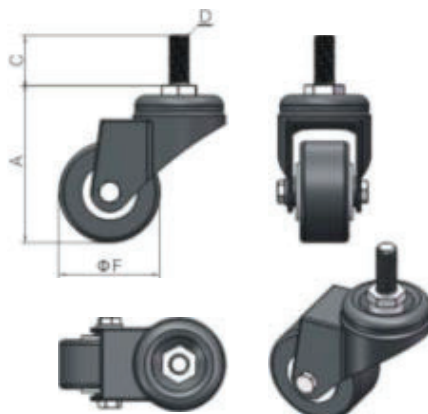


EZM-2



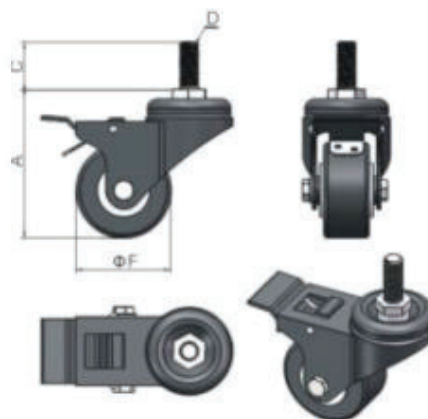
Description	Mass (g)	Part no
EZM-1	365	E30.4.20.01
EZM-2	530	E40.4.20.01

universal screw rollers without brakes



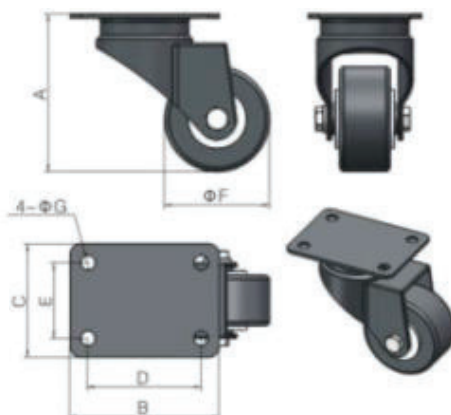
Description	Mass (g)	A	C	D	F	Part no	Payload (kg)
SJL-50	246	78	25	M10	50	E30.4.19.03	40
SJL-63	524	95	25	M12	63	E40.4.19.03	60
SJL-75	619	110	25	M12	76	E45.4.19.03	80
SJL-100	764	135	25	M12	102	E50.4.19.03	120

universal screw rollers with brake



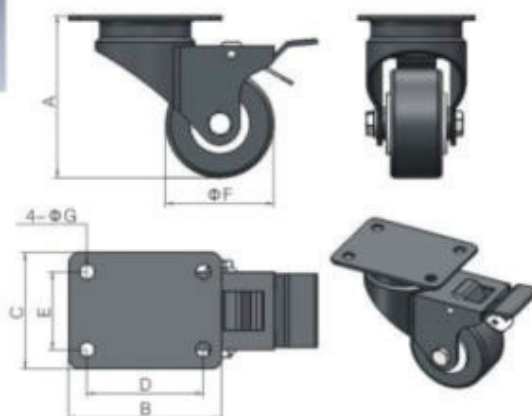
Description	Mass (g)	A	C	D	F	Part no	Payload (kg)
SJLS-50	282	78	25	M10	50	E30.4.19.04	40
SJLS-63	647	95	25	M12	63	E40.4.19.04	60
SJLS-75	769	110	25	M12	76	E45.4.19.04	80
SJLS-100	894	135	25	M12	102	E50.4.19.04	120

rollers with plate without brake



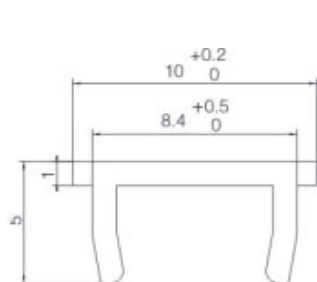
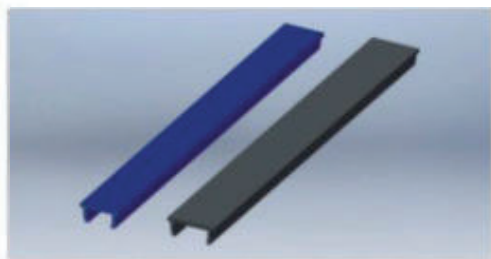
Descr.	Mass (g)	A	B	C	D	E	F	G	Part no	Payload (kg)
BJL-50	277	74	71	54	54	36	50	7	E30.4.19.01	40
BJL-63	627	95	96	67	74	44	63	8.5	E40.4.19.01	60
BJL-75	724	107	96	67	74	44	76	8.5	E45.4.19.01	80
BJL-100	849	133	96	67	74	44	102	8.5	E50.4.19.01	120

rollers with plate and brake

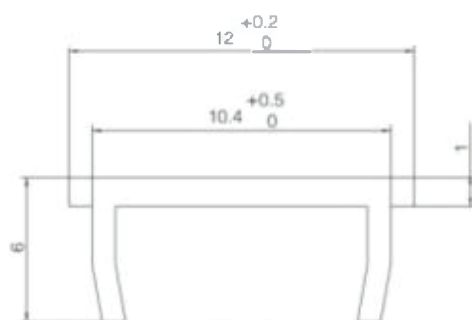


Descr.	Mass (g)	A	B	C	D	E	F	G	Part no	Payload (kg)
BJLS-50	314	74	71	54	54	36	50	7	E30.4.19.02	40
BJLS-63	744	95	96	67	74	44	63	8.5	E40.4.19.02	60
BJLS-75	842	107	96	67	74	44	76	8.5	E45.4.19.02	80
BJLS-100	976	133	96	67	74	44	102	8.5	E50.4.19.02	120

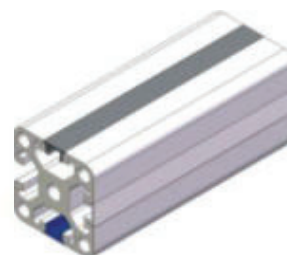
cover profile T-slot



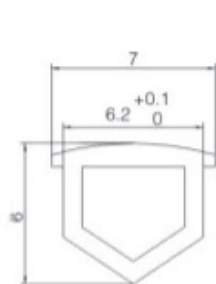
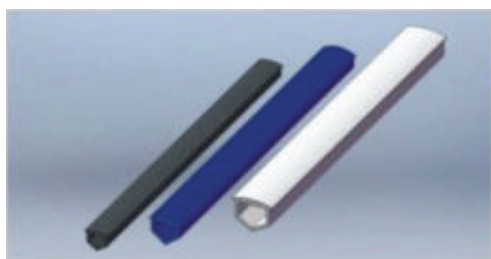
EC8



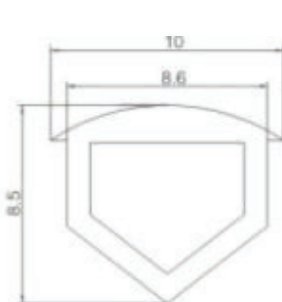
EC10



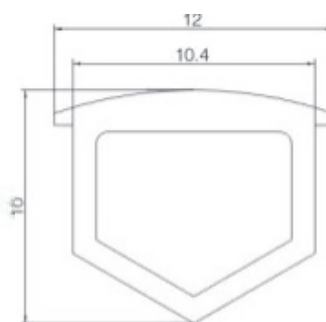
Descr.	Mass (g/m)	Part no
EC8	20	E40.5.01.01
EC10	25	E40.5.01.02



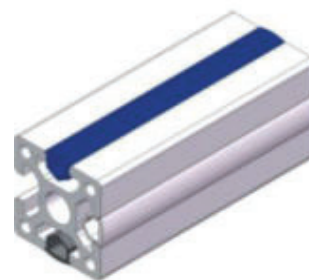
RC6



RC8

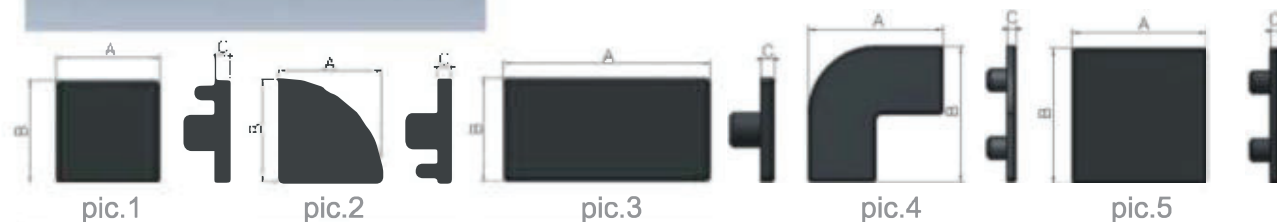
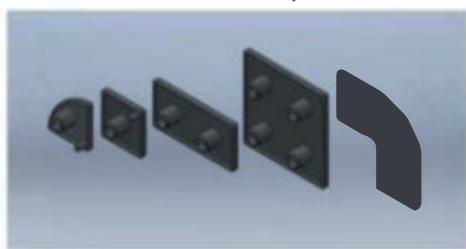


RC10



Descr.	Mass (g/m)	Part no
RC6	20	E20.5.02.01
RC8	40	E40.5.02.01
RC10	50	E40.5.02.02

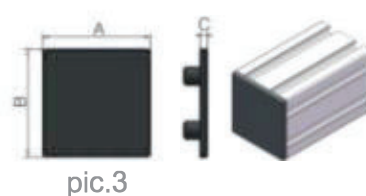
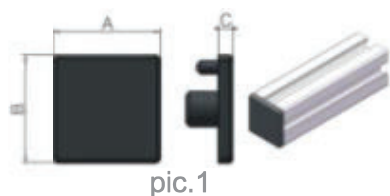
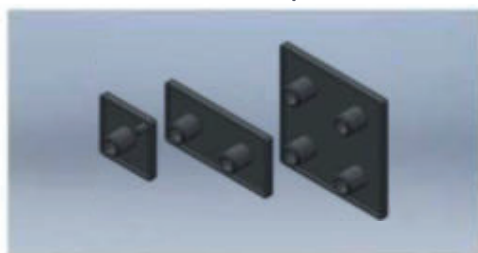
euro standard cover profile



Descr.	Mass (g)	A	B	C	Part no	Pic.
2020EG	1.07	20	20	4	E20.5.03.01	pic.1
2040EG	2.05	40	20	4	E20.5.03.02	pic.3
3030EG	3.35	30	30	4	E30.5.03.01	pic.1
3030RG	3.03	30	30	4	E30.5.03.02	pic.2
3060EG	6.43	60	30	4	E30.5.03.03	pic.3
6060EG	12.59	60	60	4	E30.5.03.04	pic.5
3030BG	3	30	30	4	E30.5.03.05	pic.1
3030BRG	2.5	30	30	4	E30.5.03.06	pic.2
3060BG	5.77	60	30	4	E30.5.03.07	pic.3
3090BG	8.57	90	30	4	E30.5.03.08	pic.3
30120BG	11.44	120	30	4	E30.5.03.09	pic.3
6060BG	11.31	60	60	4	E30.5.03.10	pic.5
60120BG	22.4	120	60	4	E30.5.03.11	pic.3
606030BG	7.65	60	60	4	E30.5.03.12	pic.4
4040EG	5.54	40	40	4	E40.5.03.01	pic.1
4040RG	4.98	40	40	4	E40.5.03.02	pic.2
4060EG	8.14	60	40	4	E40.5.03.03	pic.1
4080EG	10.79	80	40	4	E40.5.03.04	pic.3
8080EG	21.31	80	80	4	E40.5.03.05	pic.5
4040BG	4.7	40	40	4	E40.5.03.06	pic.1
4040BRG	4.18	40	40	4	E40.5.03.07	pic.2
4060BG	7.33	60	40	4	E40.5.03.08	pic.1
4080BG	9.77	80	40	4	E40.5.03.09	pic.3
40120BG	14.56	120	40	4	E40.5.03.10	pic.3
40160BG	19.36	160	40	4	E40.5.03.11	pic.3
8080BG	19.15	80	80	4	E40.5.03.12	pic.5
80120BG	28.54	120	80	4	E40.5.03.13	pic.3
80160BG	37.93	160	80	4	E40.5.03.14	pic.3
808040BG	13.13	80	80	4	E40.5.03.15	pic.4

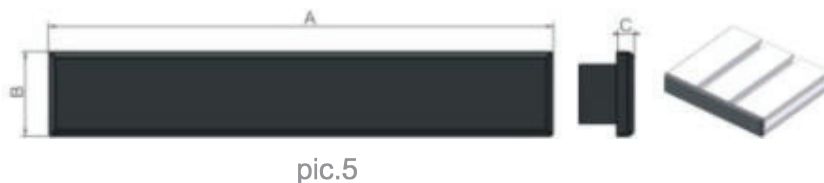
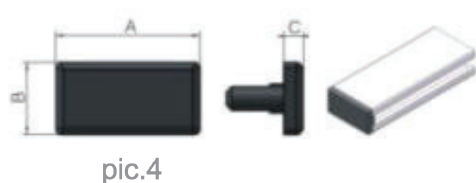
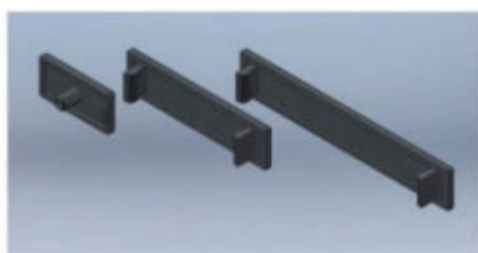


euro standard cover profile



Descr.	Mass (g)	A	B	C	Part no	Pic.
4545EG	7.27	45	45	4	E45.5.03.01	pic.1
4590EG	14.06	90	45	4	E45.5.03.02	pic.2
4545BG	6.18	45	45	4	E45.5.03.03	pic.1
4590BG	12	90	45	4	E45.5.03.04	pic.2
9090BG	23.59	90	90	4	E45.5.03.05	pic.3
5050EG	8.74	50	50	4	E50.5.03.01	pic.1
50100EG	15.88	100	50	4	E50.5.03.02	pic.2
5050BG	7.47	50	50	4	E50.5.03.03	pic.1
50100BG	14.5	100	50	4	E50.5.03.04	pic.2
100100BG	28.53	100	100	4	E50.5.03.05	pic.3
6060BDG	9.97	60	60	4	E60.5.03.01	pic.1

auxiliary cover profile



Descr.	Mass (g)	A	B	C	Part no	Pic.
1530-6G	1.77	30	15	4	F15.5.03.01	pic.4
15120G	6.59	120	15	4	F15.5.03.02	pic.5
2040-8G	2.63	40	20	4	F20.5.03.01	pic.4
2080-8G	6.33	80	20	4	F20.5.03.02	pic.5
20120G	8.98	120	20	4	F20.5.03.03	pic.5



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Пн	Вт	Ср	Чт	Пт	Сб	Вс
8 ⁰⁰ -17 ⁰⁰				8 ⁰⁰ -16 ⁰⁰	выходной	