

Article list

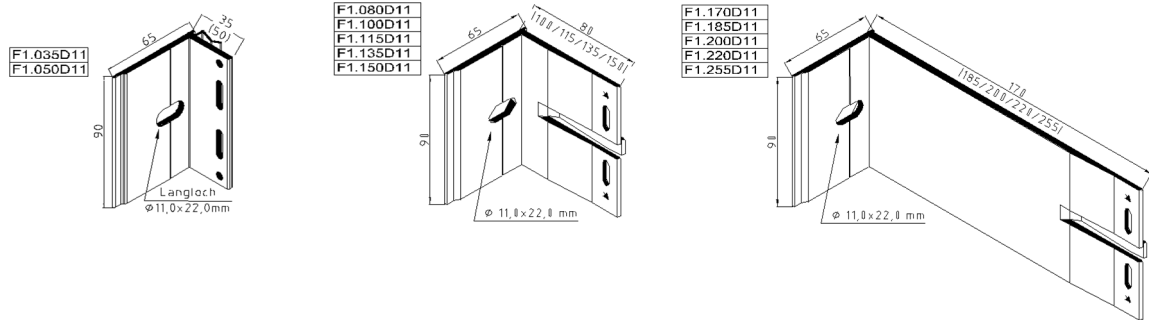
Valid from 01.05.2015

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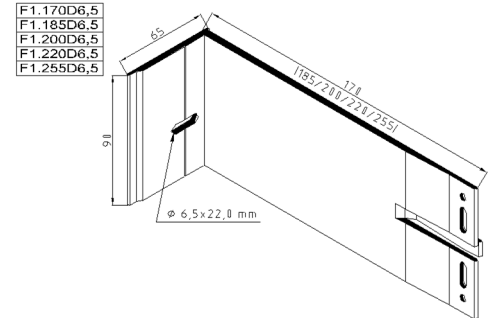
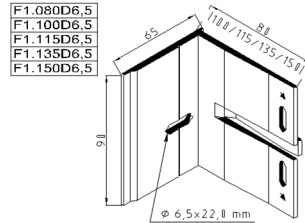
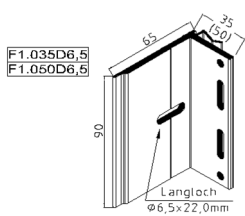
Brackets

F1.brackets (D11)



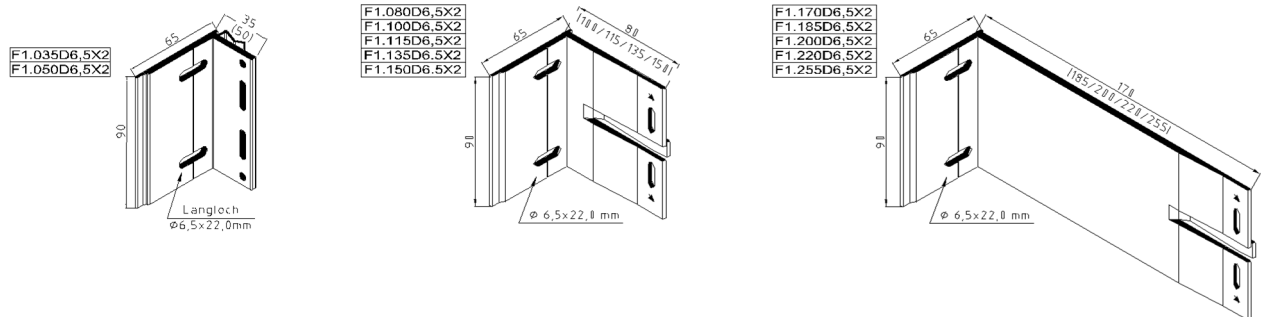
Article No.	Article description	Unit
F1.035D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 35mm, packing unit: 150 pcs./box	pcs.
F1.050D11	bracket F1, material EN AW 6060.T66, 1 fixing hole 22/11mm, height 90mm, depth 50mm, packing unit: 150 pcs./box	pcs.
F1.080D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 80mm, packing unit: 120 pcs./box	pcs.
F1.100D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 100mm, packing unit: 100 pcs./box	pcs.
F1.115D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 115mm, packing unit: 100 pcs./box	pcs.
F1.135D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 135mm, packing unit: 80 pcs./box	pcs.
F1.150D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 150mm, packing unit: 80 pcs./box	pcs.
F1.170D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 170mm, packing unit: 80 pcs./box	pcs.
F1.185D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 185mm, packing unit: 80 pcs./box	pcs.
F1.200D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 200mm, packing unit: 60 pcs./box	pcs.
F1.220D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 220mm, packing unit: 60 pcs./box	pcs.
F1.255D11	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/11mm, height 90mm, depth 255mm, packing unit: 50 pcs./box	pcs.

F1.brackets (D6,5)



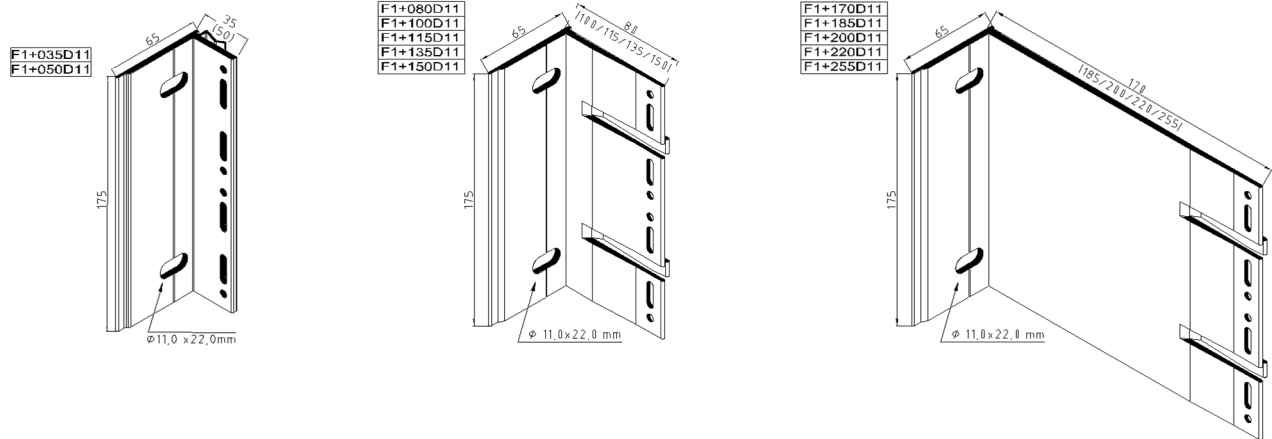
Article No.	Article description	Unit
F1.035D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 35mm, packing unit: 150 pcs./box	pcs.
F1.050D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 50mm, packing unit: 150 pcs./box	pcs.
F1.080D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 80mm, packing unit: 120 pcs./box	pcs.
F1.100D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 100mm, packing unit: 100 pcs./box	pcs.
F1.115D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 115mm, packing unit: 100 pcs./box	pcs.
F1.135D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 135mm, packing unit: 80 pcs./box	pcs.
F1.150D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 150mm, packing unit: 80 pcs./box	pcs.
F1.170D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 170mm, packing unit: 80 pcs./box	pcs.
F1.185D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 185mm, packing unit: 80 pcs./box	pcs.
F1.200D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 200mm, packing unit: 60 pcs./box	pcs.
F1.220D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 220mm, packing unit: 60 pcs./box	pcs.
F1.255D6,5	bracket F1, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, height 90mm, depth 255mm, packing unit: 50 pcs./box	pcs.

F1.brackets (D6,5X2)



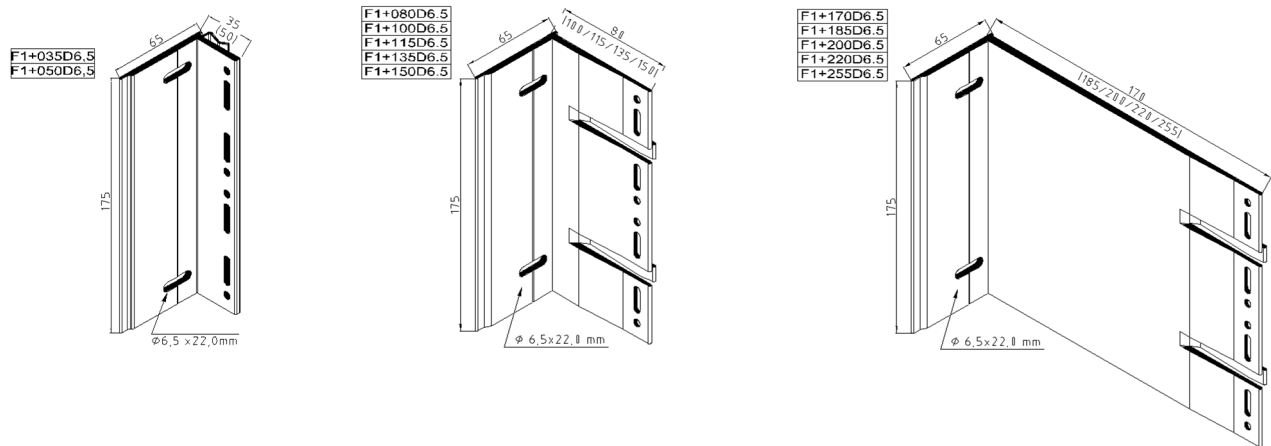
Article No.	Article description	Unit
F1.035D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 35mm, packing unit: 150 pcs./box	pcs.
F1.050D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 50mm, packing unit: 150 pcs./box	pcs.
F1.080D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 80mm, packing unit: 120 pcs./box	pcs.
F1.100D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 100mm, packing unit: 100 pcs./box	pcs.
F1.115D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 115mm, packing unit: 100 pcs./box	pcs.
F1.135D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 135mm, packing unit: 80 pcs./box	pcs.
F1.150D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 150mm, packing unit: 80 pcs./box	pcs.
F1.170D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 170mm, packing unit: 80 pcs./box	pcs.
F1.185D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 185mm, packing unit: 80 pcs./box	pcs.
F1.200D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 200mm, packing unit: 60 pcs./box	pcs.
F1.220D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 220mm, packing unit: 60 pcs./box	pcs.
F1.255D6,5X2	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 90mm, depth 255mm, packing unit: 50 pcs./box	pcs.

F1+brackets (D11)



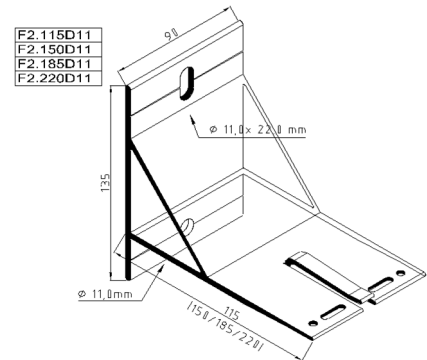
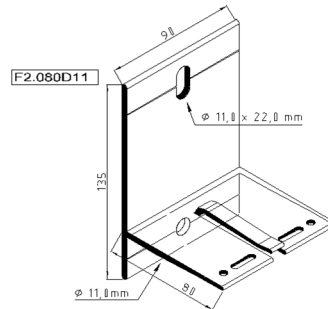
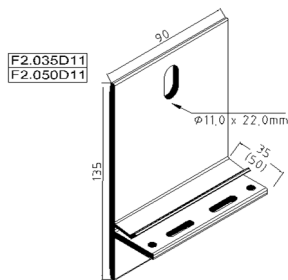
Article No.	Article description	Unit
F1+035D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 35mm, packing unit: 75 pcs./box	pcs.
F1+050D11	bracket F1, material EN AW 6060.T66, 2 fixing holes 22/11mm, height 175mm, depth 50mm, packing unit: 75 pcs.	pcs.
F1+080D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 80mm, packing unit: 60 pcs./box	pcs.
F1+100D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 100mm, packing unit: 50 pcs./box	pcs.
F1+115D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 115mm, packing unit: 50 pcs./box	pcs.
F1+135D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 135mm, packing unit: 40 pcs./box	pcs.
F1+150D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 150mm, packing unit: 40 pcs./box	pcs.
F1+170D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 170mm, packing unit: 40 pcs./box	pcs.
F1+185D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 185mm, packing unit: 40 pcs./box	pcs.
F1+200D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 200mm, packing unit: 30 pcs./box	pcs.
F1+220D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 220mm, packing unit: 30 pcs./box	pcs.
F1+255D11	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/11mm, height 175mm, depth 255mm, packing unit: 25 pcs./box	pcs.

F1+brackets (D6,5)



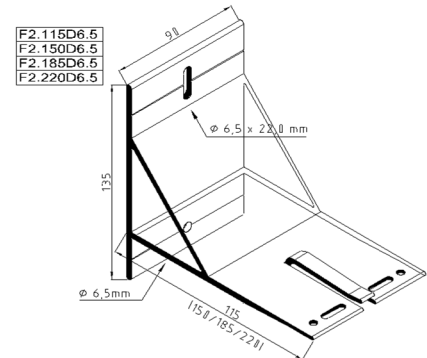
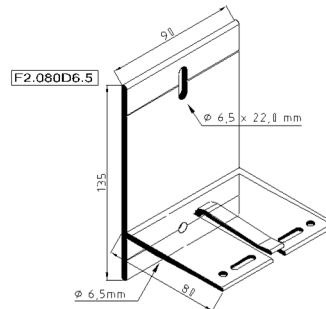
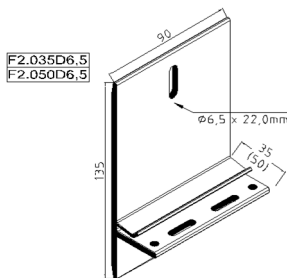
Article No.	Article description	Unit
F1+035D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 35mm, packing unit: 75 pcs./box	pcs.
F1+050D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 50mm, packing unit: 75 pcs./box	pcs.
F1+080D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 80mm, packing unit: 60 pcs.	pcs.
F1+100D6,5	bracket F1, material EN AW 6060.T68, 3 fixing holes 22/6,5mm, height 175mm, depth 100mm, packing unit: 50 pcs.	pcs.
F1+115D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 115mm, packing unit: 50 pcs./box	pcs.
F1+135D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 135mm, packing unit: 40 pcs./box	pcs.
F1+150D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 150mm, packing unit: 40 pcs./box	pcs.
F1+170D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 170mm, packing unit: 40 pcs./box	pcs.
F1+185D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 185mm, packing unit: 40 pcs./box	pcs.
F1+200D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 200mm, packing unit: 30 pcs./box	pcs.
F1+220D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 220mm, packing unit: 30 pcs./box	pcs.
F1+255D6,5	bracket F1, material EN AW 6060.T68, 2 fixing holes 22/6,5mm, height 175mm, depth 255mm, packing unit: 25 pcs./box	pcs.

F2. brackets (D11)



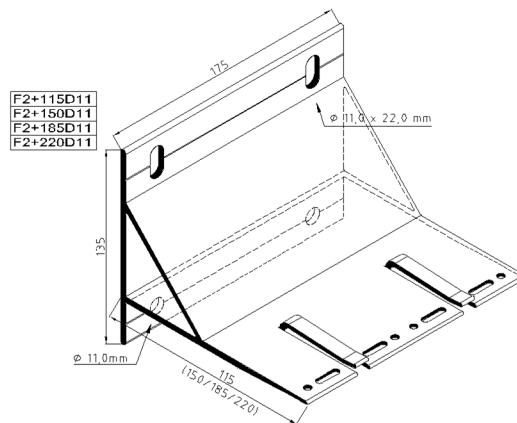
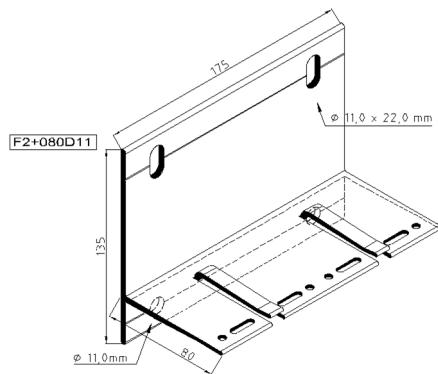
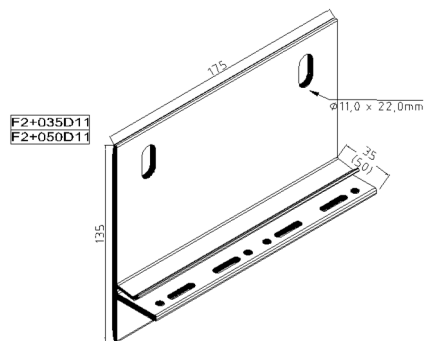
Article No.	Article description	Unit
F2.035D11	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/11mm, hole 11mm, 1 round height 90mm, depth 35mm, packing unit: 75 pcs./box	pcs.
F2.050D11	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/11mm, 1 round hole 11mm. height 90mm, depth 50mm, packing unit: 60 pcs./box	pcs.
F2.080D11	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/11mm, 1 round hole 11mm, height 90mm, depth 80mm, packing unit: 60 pcs./box	pcs.
F2.115D11	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/11mm, 1 round hole 11mm. height 90mm, depth 115mm, packing unit: 30 pcs./box	pcs.
F2.150D11	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/11mm, 1 round hole 11mm. height 90mm, depth 150mm, packing unit: 20 pcs./box	pcs.
F2.185D11	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/11mm, 1 round hole 11mm. height 90mm, depth 185mm, packing unit: 35 pcs./box	pcs.
F2.220D11	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/11mm, 1 round hole 11mm. height 90mm, depth 220mm, 28 pcs./box	pcs.

F2. brackets (D6.5)



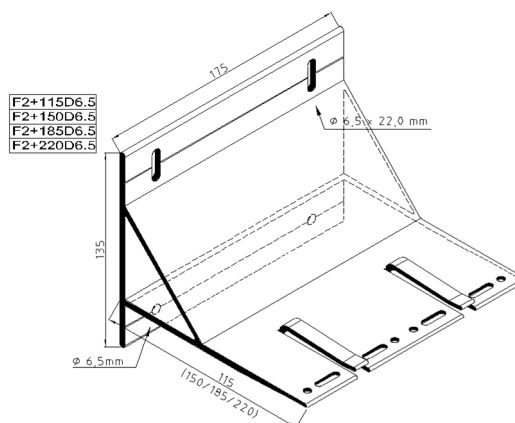
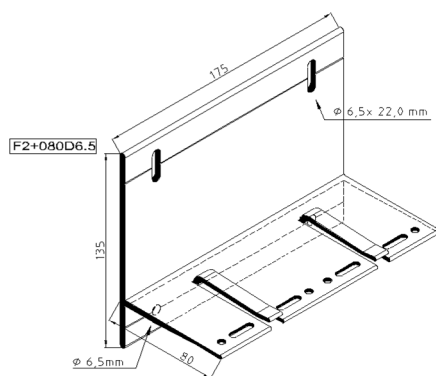
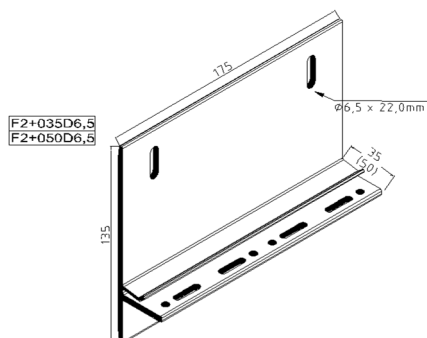
Article No.	Article description	Unit
F2.035D6,5	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, 1 round hole 6,5mm. height 90mm, depth 35mm, packing unit: 75 pcs./box	pcs.
F2.050D6,5	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, 1 round hole 6,5mm, height 90mm, depth 50mm, packing unit: 60 pcs./box	pcs.
F2.080D6,5	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, 1 round hole 6,5mm. height 90mm, depth 80mm, packing unit: 60 pcs./box	pcs.
F2.115D6,5	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, 1 round hole 6,5mm. height 90mm, depth 115mm, packing unit: 30 pcs./box	pcs.
F2.150D6,5	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, 1 round hole 6,5mm. height 90mm, depth 150mm, packing unit: 20 pcs./box	pcs.
F2.185D6,5	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, 1 round hole 6,5mm. height 90mm, depth 185mm, packing unit: 35 pcs./box	pcs.
F2.220D6,5	bracket F2, material EN AW 6060.T68, 1 fixing hole 22/6,5mm, 1 round hole 6,5mm. height 90mm, depth 220mm, packing unit: 28 pcs./box	pcs.

F2+ brackets (D11)



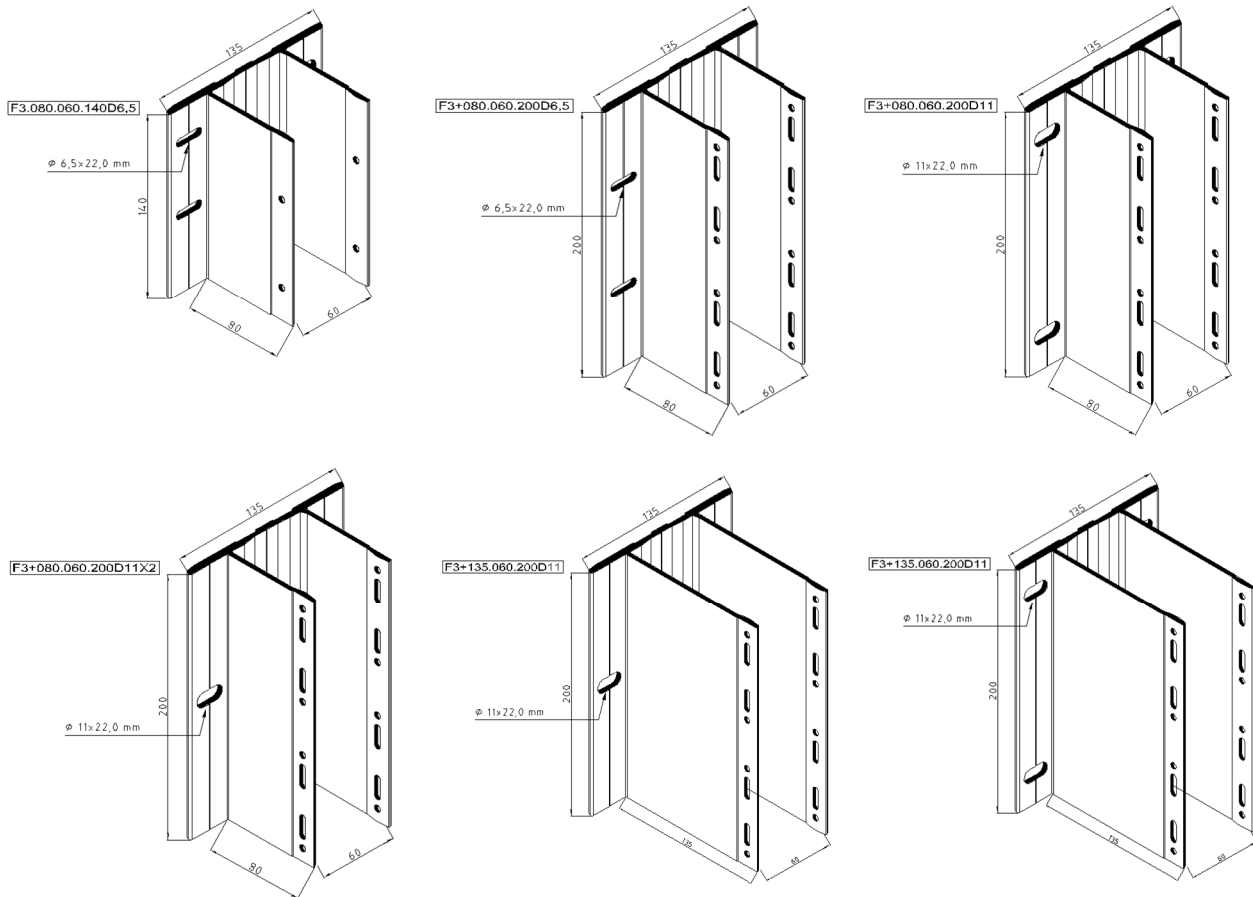
Article No.	Article description	Unit
F2+035D11	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/11mm, 2 round hole 11mm.height 175mm, depth 035mm, packing unit: 150 pcs./box	pcs.
F2+050D11	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/11mm, 2 round hole 11mm.height 175mm, depth 50mm, packing unit: 120 pcs./box	pcs.
F2+080D11	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/11mm, 2 round hole 11mm. height 175mm, depth 80mm, packing unit: 30 pcs./box	pcs.
F2+115D11	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/11mm, 2 round hole 11mm. height 175mm, depth 115mm, packing unit: 30pcs./box	pcs.
F2+150D11	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/11mm, 2 round hole 11mm. height 175mm, depth 150mm, packing unit: 20 pcs./box	pcs.
F2+185D11	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/11mm, 2 round hole 11mm. height 175mm, depth 185mm, packing unit: 15 pcs./box	pcs.
F2+220D11	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/11mm, 2 round hole 11mm. height 175mm, depth 220mm, packing unit: 15 pcs./box	pcs.

F2+ brackets (D6.5)



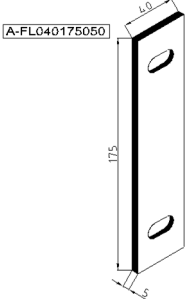
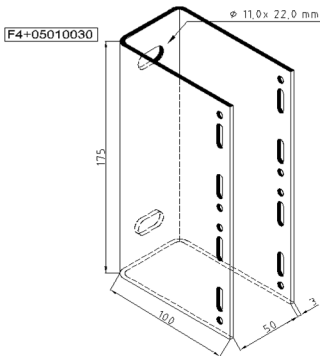
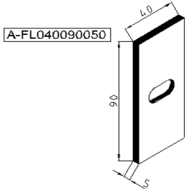
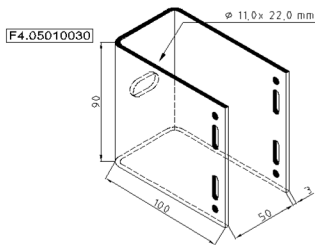
Article No.	Article description	Unit
F2+035D6,5	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/6,5mm, 2 round hole 6,5mm, height 175mm, depth 035mm, packing unit: 150 pcs./carton	pcs.
F2+050D6,5	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/6,5mm, 2 round hole 6,5mm, height 175mm, depth 50mm, packing unit: 120 pcs./box	pcs.
F2+080D6,5	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/6,5mm, 2 round hole 6,5mm, height 175mm, depth 80mm, packing unit: 30 pcs./box	pcs.
F2+115D6,5	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/6,5mm, 2 round hole 6,5mm, height 175mm, depth 115mm, packing unit: 30 pcs./box	pcs.
F2+150D6,5	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/6,5mm, 2 round hole 6,5mm, height 175mm, depth 150mm, packing unit: 20 pcs./box	pcs.
F2+185D6,5	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/6,5mm, 2 round hole 6,5mm, height 175mm, depth 185mm, packing unit: 15 pcs./box	pcs.
F2+220D6,5	bracket F2+, material EN AW 6060.T68, 2 fixing hole 22/6,5mm, 2 round hole 6,5mm, height 175mm, depth 220mm, packing unit: 15 pcs./box	pcs.

F3 brackets



Article No.	Article description	Unit
F3+080.060.140D6,5	bracket F3+080.060.140D6,5, material EN AW 6060.T66, 4 fixing holes 22/6,5mm, height 140mm, depth 80mm, opening space 60mm	pcs.
F3+080.060.200D6,5	bracket F3+080.060.200D6,5, material EN AW 6060.T66, 4 fixing holes 22/6,5mm, height 200mm, depth 80mm, opening space 60mm	pcs.
F3+080.060.200D11	bracket F3+080.060.200D11, material EN AW 6060.T66, 4 fixing holes 22/11mm, height 200mm, depth 80mm, opening space 60mm	pcs.
F3+080.060.200D11X2	bracket F3+080.060.200D11x2, material EN AW 6060.T66, 2 fixing holes 22/11mm, height 200mm, depth 80mm, opening space 60mm	pcs.
F3+135.060.200D11	bracket F3+135.060.200D11, material EN AW 6060.T66, 2 fixing holes 22/11mm, height 200mm, depth 135mm, opening space 60mm	pcs.
F3+135.060.200D11X2	bracket F3+135.060.200D11x2, material EN AW 6060.T66, 2 fixing holes 22/11mm, height 200mm, depth 135mm, opening space 60mm	pcs.

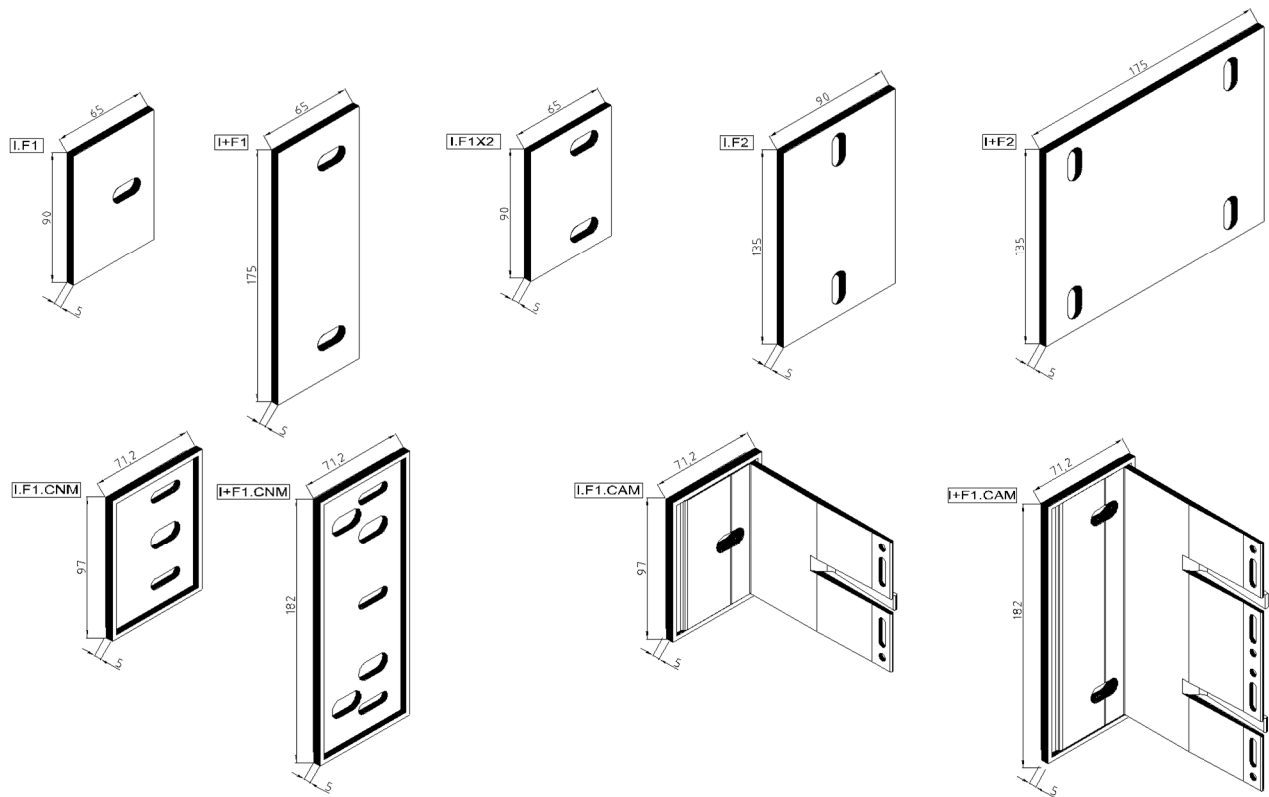
F4 brackets



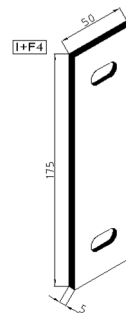
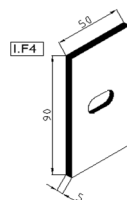
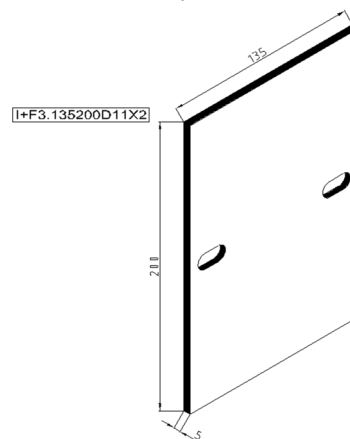
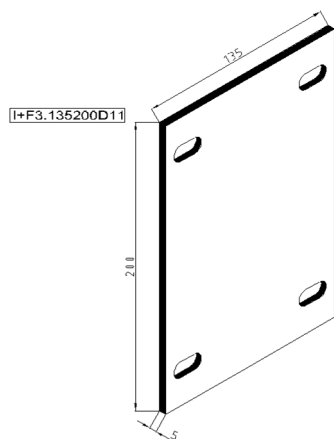
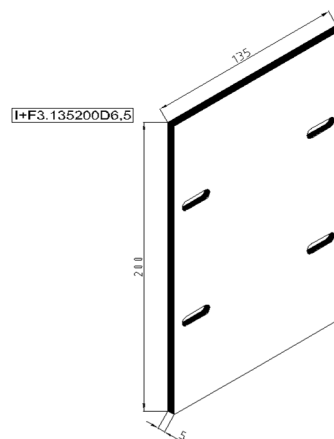
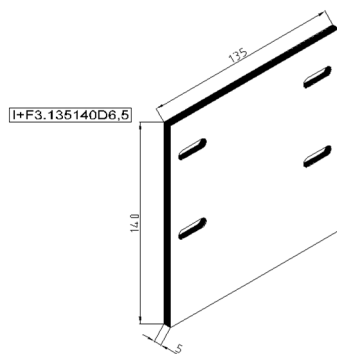
Article No.	Article description	Unit
F4.05010030	bracket F4, material AlMg3, 2 fixing hole 22/6,5mm, 1x fixing holes 22/11,0mm, opening width 50mm, depth 100mm, thickness 3mm, height 90mm	pcs.
A-FL040090050	Flat-profile 40/5mm, material AlMg3, length 90mm	pcs.
F4+05010030	bracket F4, material AlMg3, 2 fixing holes 22/11mm, opening width 50mm, depth 100mm, thickness 3mm, height 175mm	pcs.
A-FL040175050	Flat-profile 40/5mm, material AlMg3, length 175mm	pcs.

Further dimensions available on request.

Insulator

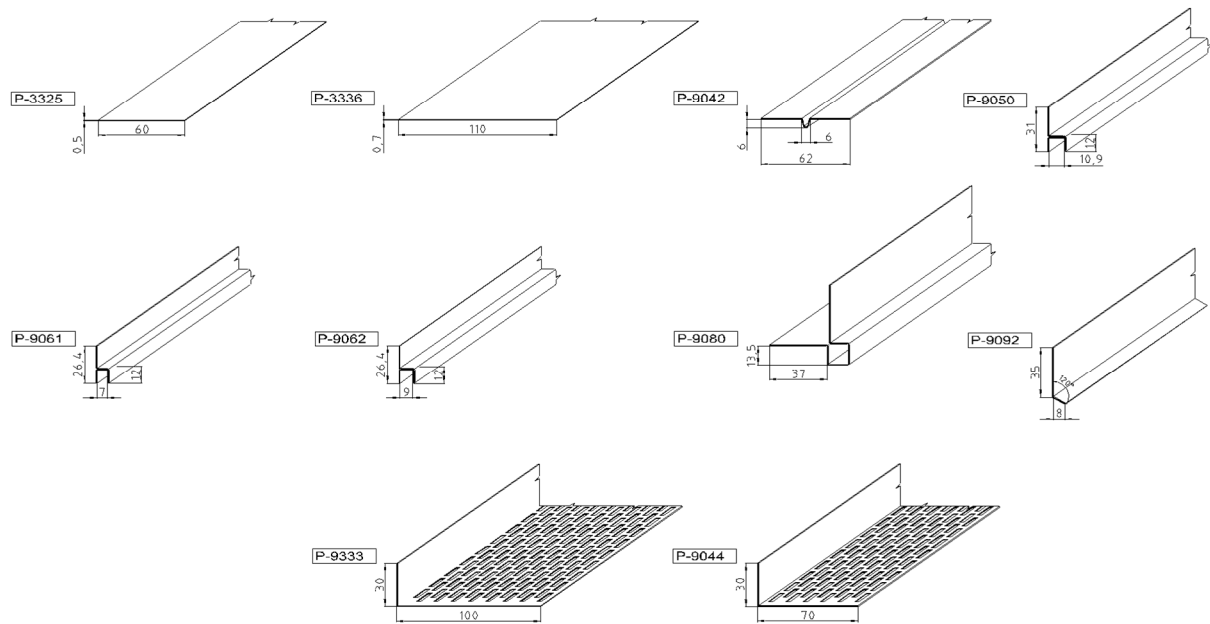


Article No.	Article description	Unit
I.F1.CNM	Insulator pad (not pre-assembled), suitable for bracket F1.D11, F1.D6,5, F1.D6,5X2, dimension: 71,2x97x5mm, material: PP	pcs.
I+F1.CNM	Insulator pad (not pre-assembled), suitable for bracket F1+D11, F1+D6,5, F1+D6,5X2, dimension: 71,2x182x5mm, material: PP	pcs.
I.F1.CAM	pre-assembled Insulator pad, suitable for bracket F1.D11, F1.D6,5, F1.D6,5X2, dimension: 71,2x97x5mm, material: PP	pcs.
I+F1.CAM	pre-assembled Insulator pad, suitable for bracket F1+D11, F1+D6,5, F1+D6,5X2, dimension: 71,2x182x5mm, material: PP	pcs.
I.F1	Insulator pad, suitable for bracket F1, dimension: 65x90x5mm, material: PVC, packing unit: 500 pcs./box	pcs.
I+F1	Insulator pad, suitable for bracket F1+, dimension: 65x175x5mm, material: PVC, packing unit: 250 pcs./box	pcs.
I.F1X2	Insulator pad, suitable for bracket F1, dimension: 65x90x5mm, material: PVC, packing unit: 500 pcs./box	pcs.
I.F2	Insulator pad, suitable for bracket F2, dimension: 135x90x5mm, material: PVC, packing unit: 250 pcs./box	pcs.
I+F2	Insulator pad, suitable for bracket F2+, dimension: 135x175x5mm, material: PVC, packing unit: 125 pcs./box	pcs.



Article No.	Article description	Unit
I+F3.135140D6,5	Insulator pad, suitable for bracket F3+080.060.140D6,5, dimension: 135x140x5mm, material: PVC	pcs.
I+F3.135200D6,5	Insulator pad, suitable for bracket F3+080.060.200D6,5, dimension: 135x200x5mm, material: PVC	pcs.
I+F3.135200D11	Insulator pad, suitable for bracket F3+080(135).060.200D11, dimension: 135x200x5mm, material: PVC	pcs.
I+F3.135200D11X2	Insulator pad, suitable for bracket F3+080.060.200D11x2, dimension: 135x200x5mm, material: PVC	pcs.
I.F4	Insulator pad, suitable for bracket F4, material: PVC	pcs.
I+F4	Insulator pad, suitable for bracket F4+, material: PVC	pcs.

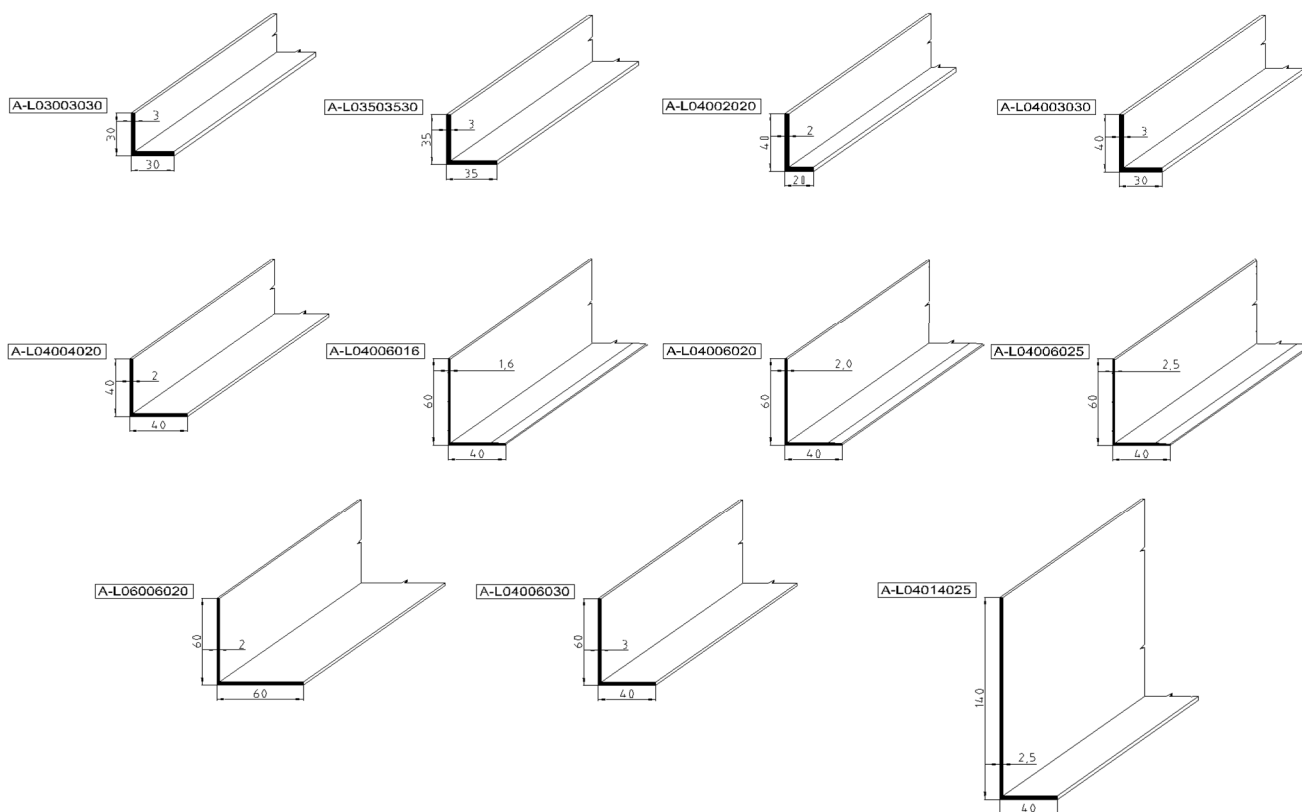
Joint profiles



Article No.	Article description	Unit
P-3325	3325 joint strip, material soft-PVC, length 50m, width: 60mm, packing 100 m/package, colour: black	r.m.
P-3336	3336 joint strip, material soft-PVC, length 50m, width 110mm, packing 50 m/package, colour: black	r.m.
P-9042	9042 vertical joint profile, material aluminium, length 2.500mm, packing 20 pcs./bundle, colour: both sides coated black	r.m.
P-9050	9050 horizontal joint profile for panel thickness 10mm, material aluminium, black coated, length 2.500mm, packing 20 pcs./bundle	r.m.
P-9061	9061 horizontal joint profile for panel thickness 6mm, material aluminium natural, length 2.500mm, packing 20 pcs./bundle	r.m.
P-9062	9062 horizontal joint profile for panel thickness 8mm, material aluminium natural, length 2.500mm, packing 20 pcs./bundle	r.m.
P-9080	9080 Corner profile, material aluminium nature, length 2.500mm, packing 10 pcs./bundle	r.m.
P-9092	9092 horizontal joint profile for panel thickness 8mm, material aluminium natural, length: 2.500mm, packing 20 pcs./bundle	r.m.
P-9333	9333 ventilation profile 30/100, material aluminium, free ventilation cross section 393 cm ² /rm, length 2.500mm, packing 10 pcs./bundle, colour: one side coated black	r.m.
P-9044	9044 ventilation profile 30/70, material aluminium, free ventilation cross section 254cm ² /rm, length 2.500mm, packing 20 pcs./bundle, colour: one side coated black	r.m.

Further dimensions available on request.

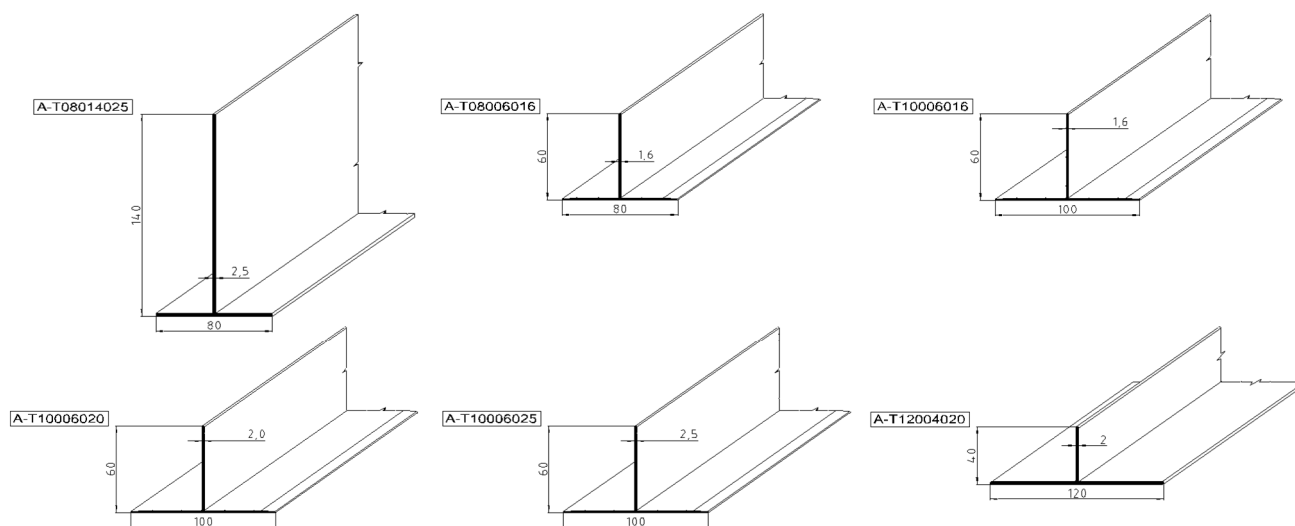
L-Profiles



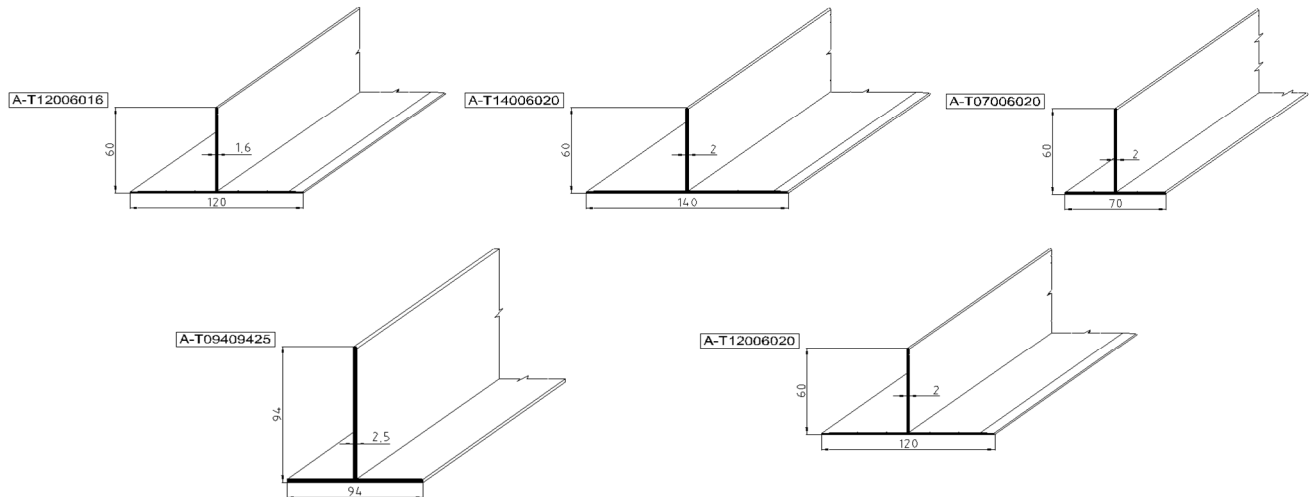
Article No.	Article description	Unit
A-L03003030	L-profile 30/30/3,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L03503530	L-profile 35/35/3,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04002020	L-profile 40/20/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04003030	L-profile 40/30/3,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04004020	L-profile 40/40/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04006016	L-profile 40/60/1,6mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04006020	L-profile 40/60/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04006025	L-profile 40/60/2,5mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L06006020	L-profile 60/60/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04006030	L-profile 40/60/3,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04014025	L-profile 40/140/2,5mm, material EN AW 6060.T68, length 6.000mm	r.m.

Further dimensions available on request.

T-Profiles

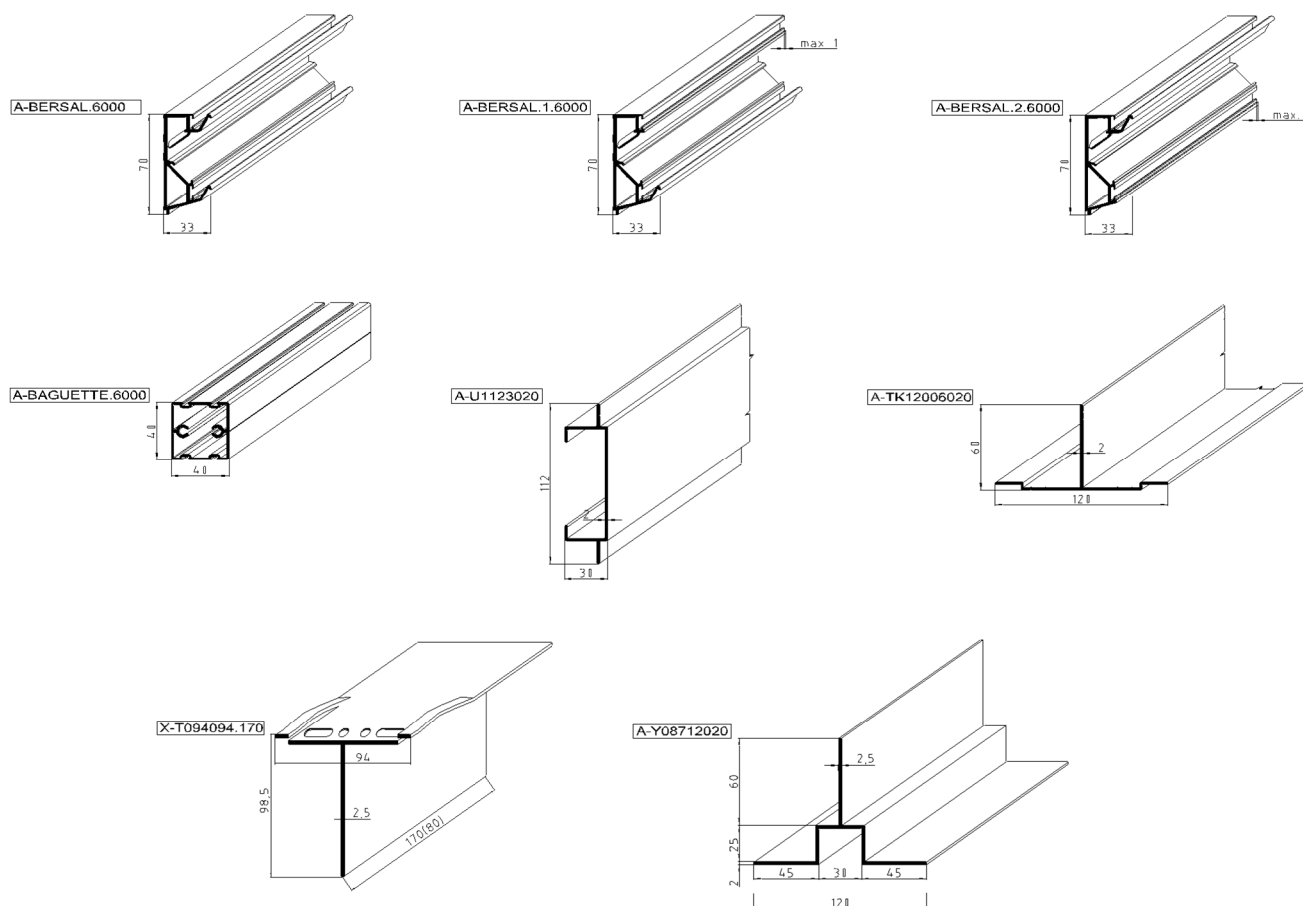


Article No.	Article description	Unit
A-T08014025	T-profile 80/140/2,5mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-T08006016	T-profile 80/60/1,6mm, material EN AW 6060.T66, length 6.000mm	r.m.
A-T10006016	T-profile 100/60/1,6mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-T10006020	T-profile 100/60/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-T10006025	T-profile 100/60/2,5mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-T12004020	T-profile 120/40/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.



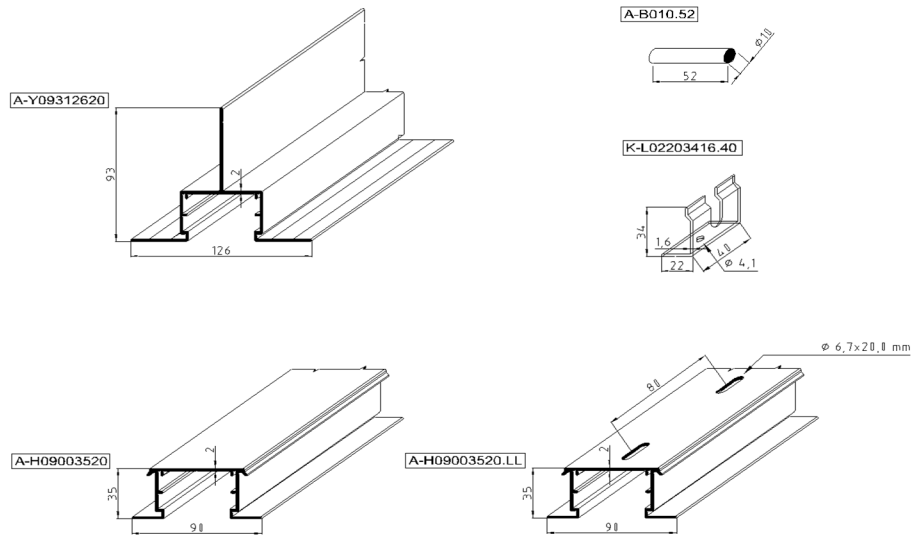
Article No.	Article description	Unit
A-T12006016	T-profile 120/60/1,6mm, material EN AW 6060.T68, length 2.500mm	r.m.
A-T14006020	T-profile 140/60/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-T07006020	T-profile 70/60/2,0mm, material EN AW 6060.T66, length 6.000mm	r.m.
A-T09409425	T-profile 94/94/2,5mm, material EN AW 6060.T66, length 6.000mm	r.m.
A-T12006020	T-profile 120/60/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.

Special profiles



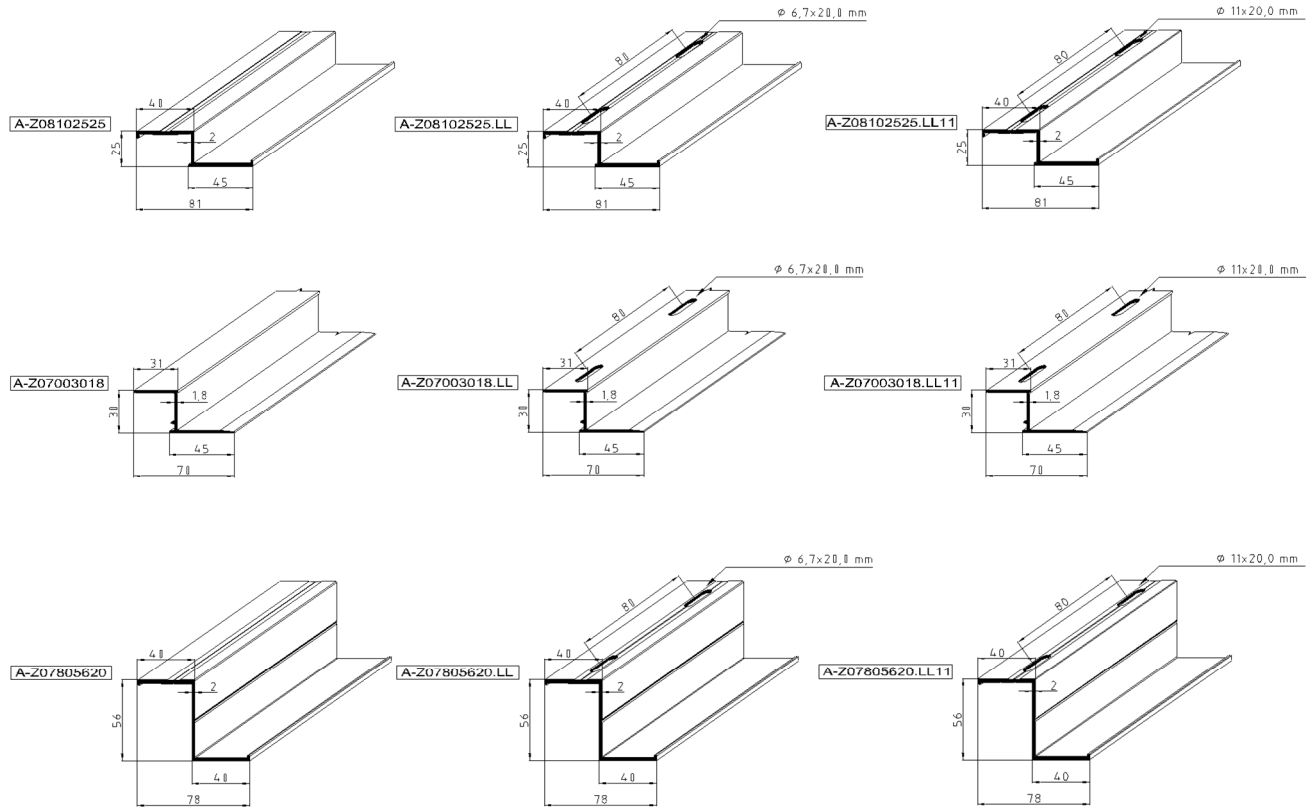
Article No.	Article description	Unit
A-BERSAL.6000	Bersal-Supporting-profile 70/33/2,0mm, material EN AW 6063.T66, length 6.000mm	r.m.
A-BERSAL.1.6000	Bersal-Starter-profile 70/33/2,0mm, material EN AW 6063.T66, length 6.000mm	r.m.
A-BERSAL.2.6000	Bersal-top-profile 70/33/2,0mm, material EN AW 6063.T66, length 6.000mm including elongated holes 6/20mm, interval 80mm	r.m.
A-BAGUETTE.6000	Baguette-Supporting-profile 40/40/1,5mm, material EN AW 6063.T66, length 6.000mm	r.m.
A-U11203020	U-profile 112/30/2,0mm, suitable for A-TK12006020, material EN AW 6060.T68, length 6.000mm	r.m.
A-TK12006020	T-profile angulated 120/60/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
X-T094094.170	T-profile 94/94/2,5mm, material EN AW 6060.T66, length 170mm including helping hand	r.m.
A-Y08712020	Y-profile 87/120/2,0mm, material EN AW 6063.T66, telorances acc. EN 755-9, length 6.000mm	r.m.

Cassette system



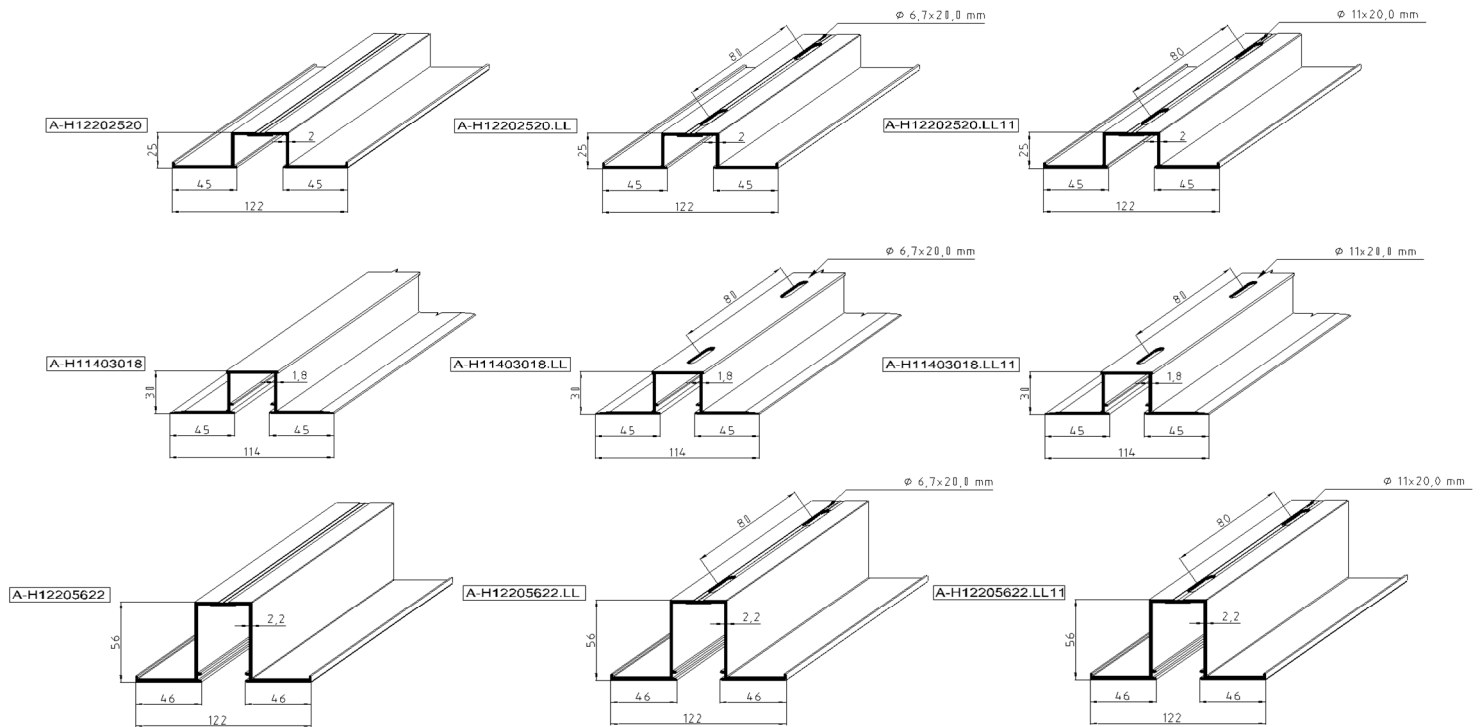
Article No.	Article description	Unit
A-Y09312620	Y-profile 93/126/2,0mm (F1.50), material EN AW 6060.T68, length 6.000mm	r.m.
A-B010.52	aluminium bolt 10mm, material EN AW 6060.T66, length 52mm	pcs.
K-L02203416.40	clip for cassette profile 22/34/1,6mm, material EN AW 6060.T68, length 40mm, 1 hole á 4,1mm	pcs.
A-H09003520	Cassette-profile 90/35/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-H09003520.LL	Cassette-profile 90/35/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.

Z-Profiles



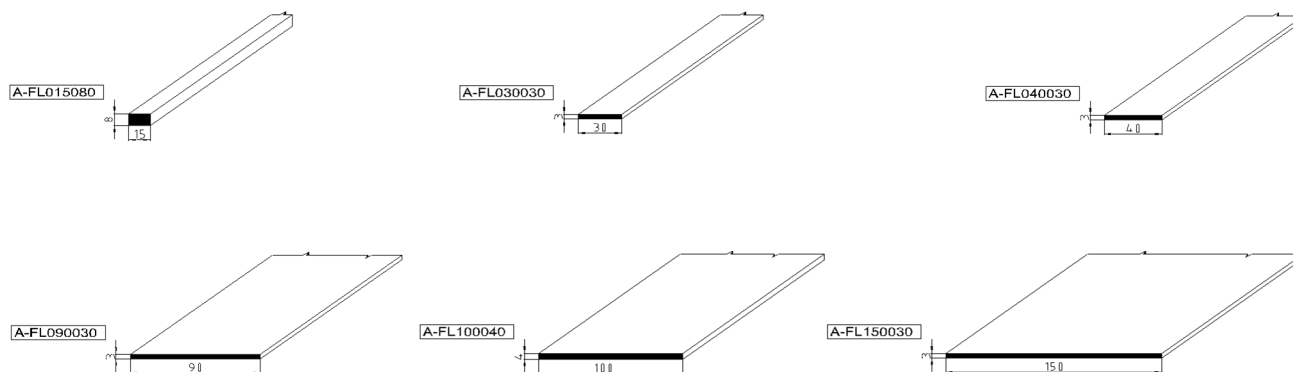
Article No.	Article description	Unit
A-Z08102525	Z-profile 40/25/45/2,5mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-Z08102525.LL	Z-profile 40/25/45/2,5mm, material EN AW 6060.T68, length 6000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-Z08102525.LL.11	Z-profile 40/25/45/2,5mm, material EN AW 6060.T68, length 6000mm including elongated holes 11/20mm, interval 80mm	r.m.
A-Z07003018	Z-profile 45/30/31/1,8mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-Z07003018.LL	Z-profile 45/30/31/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-Z07003018.LL.11	Z-profile 45/30/31/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.
A-Z07805620	Z-profile 40/56/40/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-Z07805620.LL	Z-profile 40/56/40/2,0mm, material EN AW 6060.T68, length 6.000mm, including elongated holes 6,7/20mm, interval 80mm	r.m.
A-Z07805620.LL.11	Z-profile 40/56/40/2,0mm, material EN AW 6060.T68, length 6.000mm, including elongated holes 11/20mm, interval 80mm	r.m.

Omega-Profiles



Article No.	Article description	Unit
A-H12202520	Omega-profile 122/25/2,0mm, material EN AW 6060.T68, length 3.800mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-H12202520.LL	Omega-profile 122/25/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-H12202520.LL.11	Omega-profile 122/25/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.
A-H11403018	Omega-profile 114/30/1,8mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-H11403018.LL	Omega-profile 114/30/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated hole 6,7/20mm, interval 80mm	r.m.
A-H11403018.LL.11	Omega-profile 114/30/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated hole 11/20mm, interval 80mm	r.m.
A-H12205622	Omega-profile 122/56/2,2mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-H12205622.LL	Omega-profile 122/56/2,2mm, material EN AW 6060.T68, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-H12205622.LL.11	Omega-profile 122/56/2,2mm, material EN AW 6060.T68, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.

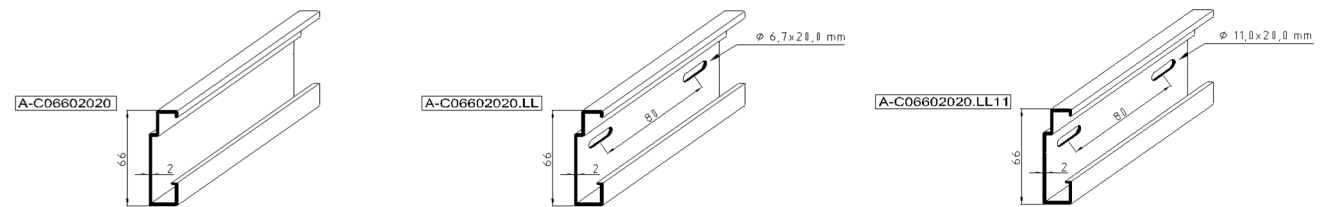
Flat-Profiles



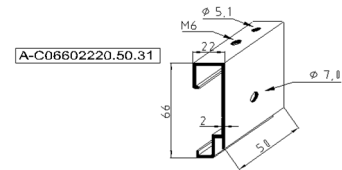
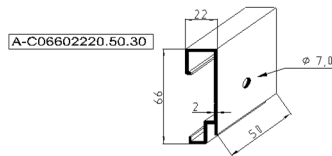
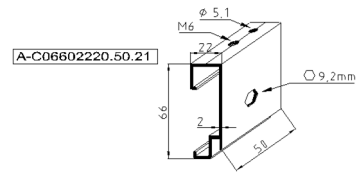
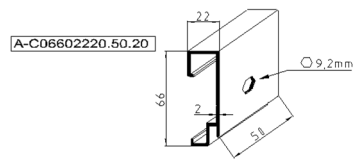
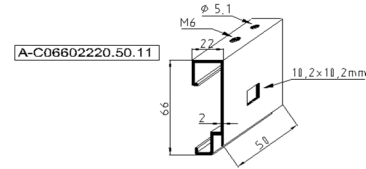
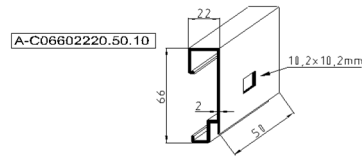
Article No.	Article description	Unit
A-FL015080	Flat-profile 15/8mm, material EN AW 6060.T66, length 6.000mm	r.m.
A-FL030030	Flat-profile 30/3mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-FL040030	Flat-profile 40/3mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-FL090030	Flat-profile 90/3mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-FL100040	Flat-profile 100/3mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-FL150030	Flat-profile 150/3mm, material EN AW 6060.T66, length 6.000mm	r.m.

Further dimensions available on request.

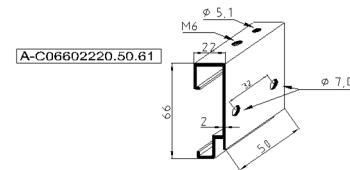
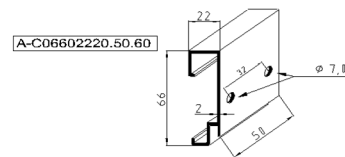
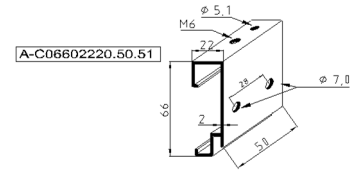
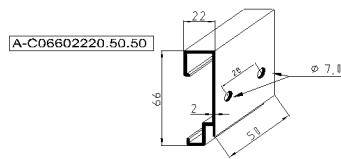
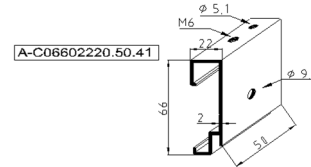
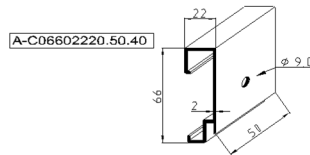
C-hanger system F1.40



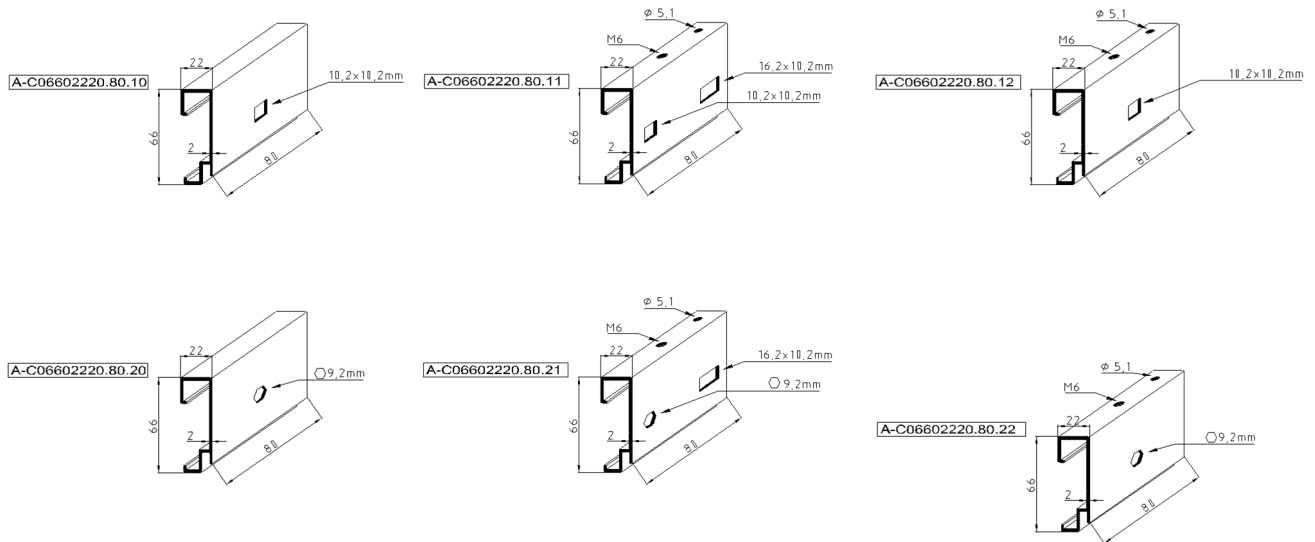
Article No.	Article description	Unit
A-C06602020	C-carrier profile 66/20/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-C06602020.LL	C-carrier profile 66/20/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-C06602020.LL11	C-carrier profile 66/20/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m



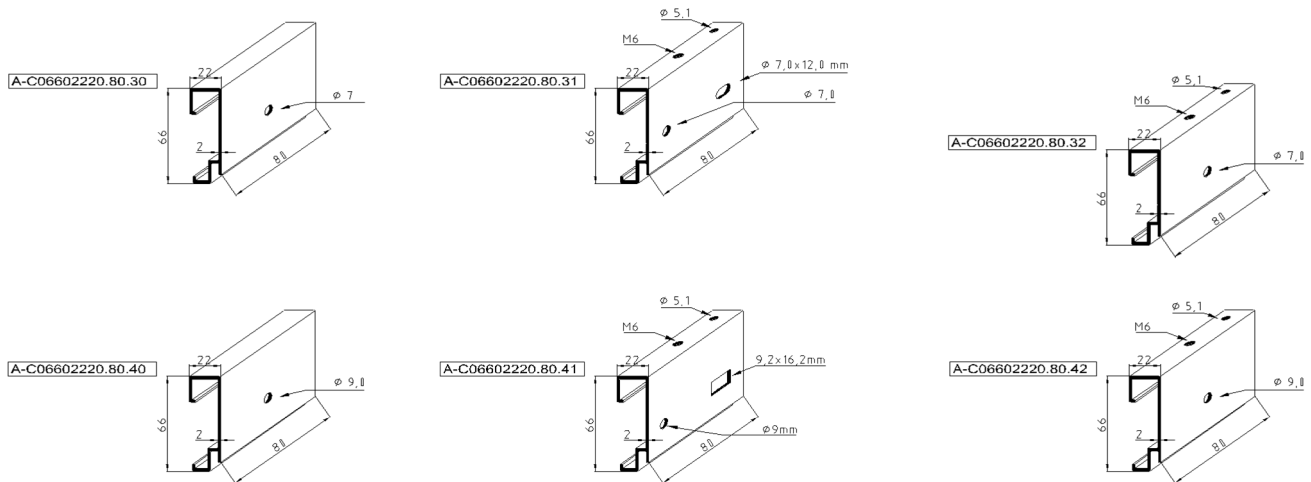
Article No.	Article description	Unit
A-C06602220.50.10	C-hanger fix from hanger profile 66x22x2,0, length: 50mm, square hole 10,2mm, material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.
A-C06602220.50.11	C-hanger adjustable from hanger profile 66/22/2,0, length: 50mm, square hole 10,2mm, thread M6, hole d=5,1mm, material EN AW 6060.T68,packing unit: 300 pcs./box	pcs.
A-C06602220.50.20	C-hanger fix from hanger profile 66/22/2,0, length: 50mm, hexagon hole 9,2mm, material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.
A-C06602220.50.21	C-hanger adjustable from hanger profile 66/22/2,0, length: 50mm, hexagon hole 9,2mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.
A-C06602220.50.30	C-hanger fix from hanger profile 66/22/2,0, length: 50mm, hole 7,0mm, material EN AW 6060.T68 packing unit: 300 pcs./box	pcs.
A-C06602220.50.31	C-hanger adjustable from hanger profile 66/22/2,0, length: 50mm, hole 7,0mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.



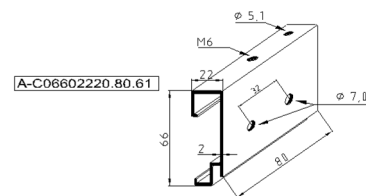
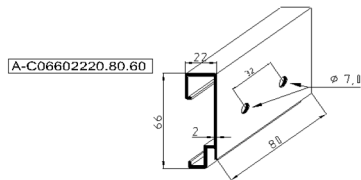
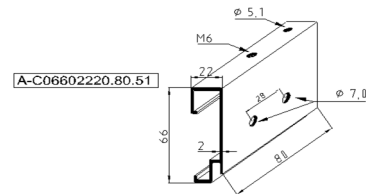
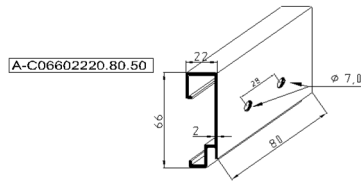
Article No.	Article description	Unit
A-C06602220.50.40	C-hanger fix from hanger profile 66/22/2,0, length: 50mm, hole 9,0mm, material EN AW 6060.T68 packing unit: 300 pcs./box	pcs.
A-C06602220.50.41	C-hanger adjustable from hanger profile 66/22/2,0, length: 50mm, hole 9,0mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.
A-C06602220.50.50	C-hanger fix from hanger profile 66/22/2,0, length: 50mm, 2 holes 7,0mm, distance between holes 28mm material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.
A-C06602220.50.51	C-hanger adjustable from hanger profile 66/22/2,0, length: 50mm, 2 holes 7,0mm, distance between holes 28mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.
A-C06602220.50.60	C-hanger fix from hanger profile 66/22/2,0, length: 50mm, 2 holes 7,0mm, distance between holes 32mm material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.
A-C06602220.50.61	C-hanger adjustable from hanger profile 66/22/2,0, length: 50mm, 2 holes 7,0mm, distance between holes 32mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 300 pcs./box	pcs.



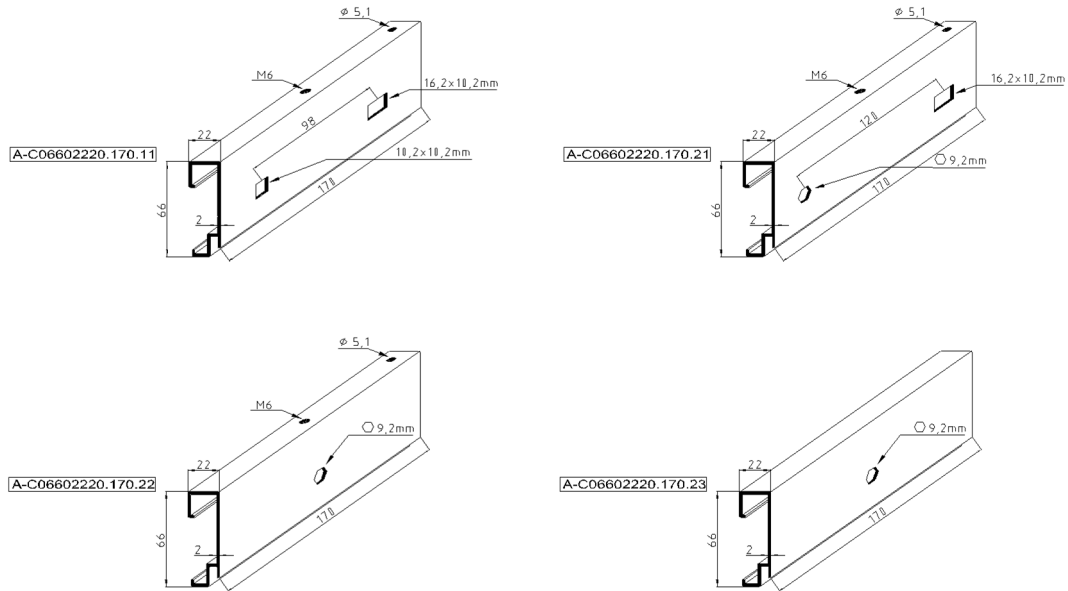
Article No.	Article description	Unit
A-C06602220.80.10	C-hanger fix from hanger profile 66/22/2,0, length: 80mm, square hole 10,2mm centric, material: EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.11	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, square hole 10,2mm + elongated hole 10,2x16,2mm, thread M6, hole d=5,1mm, material: EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.12	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, square hole 10,2mm centric, thread M6, hole d=5,1mm, material: EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.20	C-hanger fix from hanger profile 66/22/2,0, length: 80mm, hexagon hole 9,2mm centric, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.21	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, hexagon hole 9,2mm + elongated hole 16,2x9,2mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.22	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, hexagon hole 9,2mm centric, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.



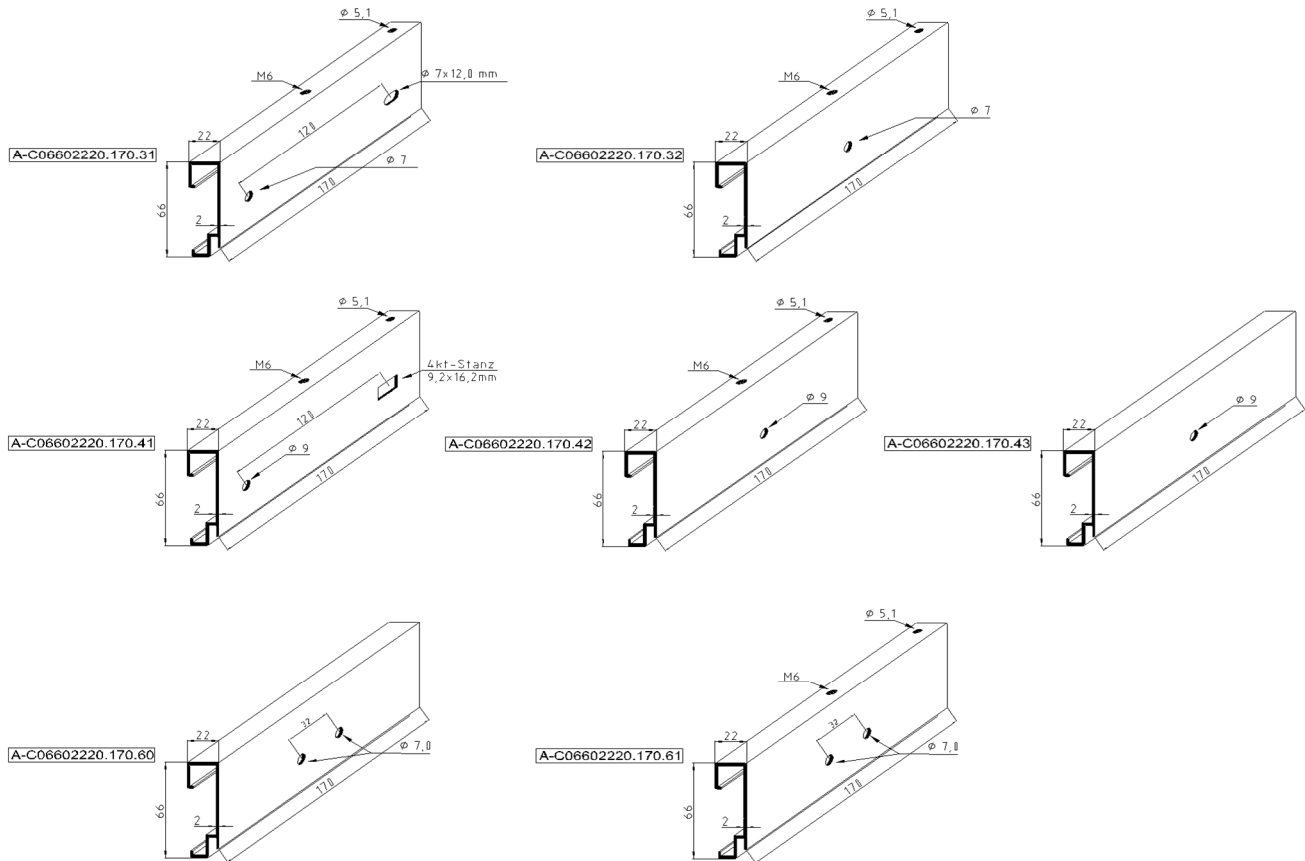
Article No.	Article description	Unit
A-C06602220.80.30	C-hanger fix from hanger profile 66/22/2,0, length: 80mm, hole 7,0mm centric, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.31	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, hole 7,0mm + elongated hole 7,0x12,0mm, e=50mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.32	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, hole 7,0mm centric, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.40	C-hanger fix from hanger profile 66/22/2,0, length: 80mm, hole 9,0mm centric, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.41	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, hole 9,0mm + elongated hole 9,2x16,2mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.42	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, hole 9,0mm centric, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.



Article No.	Article description	Unit
A-C06602220.80.50	C-hanger fix from hanger profile 66/22/2,0, length: 80mm, 2 holes á 7,0mm, distance between hole 28mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.51	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, 2 holes á 7,0mm, distance between holes 28mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.60	C-hanger fix from hanger profile 66/22/2,0, length: 80mm, 2 holes á 7,0mm, distance between hole 32mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.
A-C06602220.80.61	C-hanger adjustable from hanger profile 66/22/2,0, length: 80mm, 2 holes á 7,0mm, distance betweenholes 32mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 200 pcs./box	pcs.

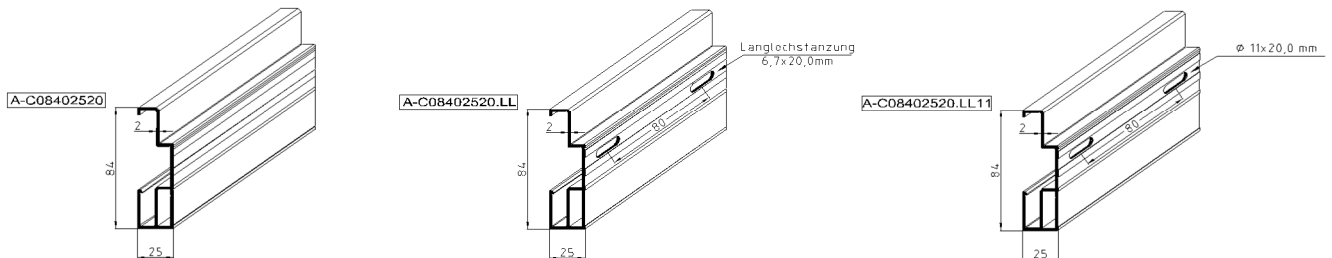


Article No.	Article description	Unit
A-C06602220.170.11	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, square hole 10,2mm + elongated hole 10,2x16,2mm, thread M6, hole d=5,1mm, material EN AW 6060.T68	pcs.
A-C06602220.170.21	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, hexagon hole 9,2mm + elongated hole 14,2x9,2mm, thread M6, hole d=5,1mm, material EN AW 6060.T68	pcs.
A-C06602220.170.22	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, hexagon hole 9,2mm centric, thread M6, hole d=5,1mm, material EN AW 6060.T68	pcs.
A-C06602220.170.23	C-hanger fix from hanger profile 66/22/2,0, length: 170mm, hexagon hole 9,2mm centric, material EN AW 6060.T68	pcs.

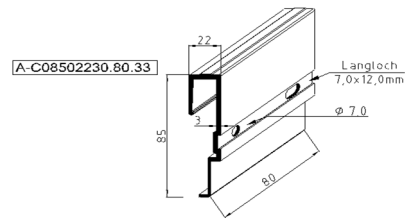
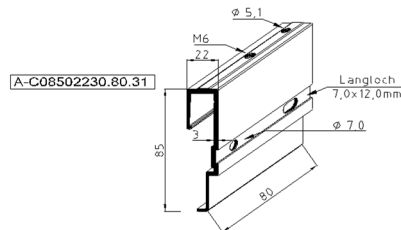
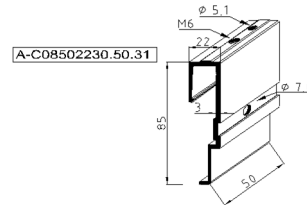
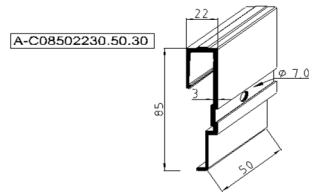


Article No.	Article description	Unit
A-C06602220.170.31	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, hole 7mm + elongated hole 7x12mm, thread M6, hole d=5,1mm, material EN AW 6060.T68	pcs.
A-C06602220.170.32	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, hole 7,0mm centric, thread M6, hole d=5,1mm, material EN AW 6060.T68	pcs.
A-C06602220.170.41	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, hole 9,0mm + elongated hole 9,2x16,2mm, thread M6, hole d=5,1mm, , material EN AW 6060.T68, packing unit: 150 pcs./box	pcs.
A-C06602220.170.42	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, hole 9,0mm centric, thread M6, hole d=5,1mm, , material EN AW 6060.T68, packing unit: 150 pcs./box	pcs.
A-C06602220.170.43	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, hole 9,0mm centric, material EN AW 6060.T68, packing unit: 150 pcs./box	pcs.
A-C06602220.170.60	C-hanger fix from hanger profile 66/22/2,0, length: 170mm, 2 holes 7,0mm, distance between holes 32mm, thread M6, hole d=5,1mm, material EN AW 6060.T68	pcs.
A-C06602220.170.61	C-hanger adjustable from hanger profile 66/22/2,0, length: 170mm, 2 holes 7,0mm, distance between holes 32mm, thread M6, hole d=5,1mm, material EN AW 6060.T68	pcs.

C-hanger system F1.41



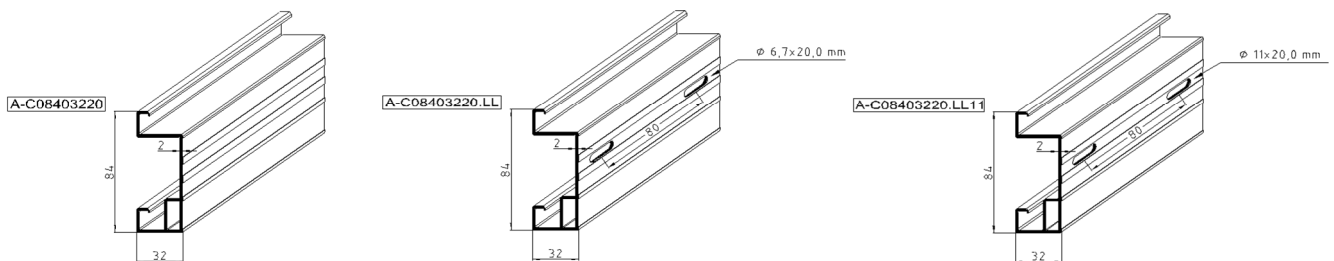
Article No.	Article description	Unit
A-C08402520	C-carrier profile (F1.41) 84/25/2,0mm, material EN AW 6063.T66, length 6.000mm	r.m.
A-C08402520.LL	C-carrier profile (F1.41) 84/25/2,0mm, material EN AW 6063.T66, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-C08402520.LL11	C-carrier profile (F1.41) 84/25/2,0mm, material EN AW 6063.T66, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.



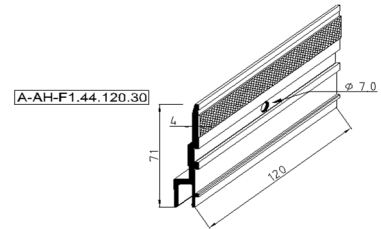
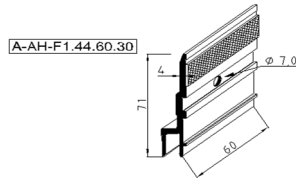
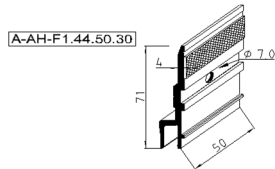
Article No.	Article description	Unit
A-C08502230.50.30	C-hanger fix from hanger profile (F1.41) 85/22/3,0, length: 50mm, hole 7,0mm centric, material EN AW 6060.T68 packing unit: 150 pcs./box	pcs.
A-C08502230.50.31	C-hanger adjustable from hanger profile (F1.41) 85/22/3,0, length: 50mm, hole 7,0mm centric, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 150 pcs./box	pcs.
A-C08502230.80.31	C-hanger adjustable from hanger profile (F1.41) 85/22/3,0, length: 80mm, hole 7,0mm + elongated hole 7,0x12,0mm, e=50mm, thread M6, hole d=5,1mm, material EN AW 6060.T68, packing unit: 150 pcs./box	pcs.
A-C08502230.80.33	C-hanger fix from hanger profile (F1.41) 85/22/3,0, length: 80mm, hole 7,0mm + elongated hole 7,0x12mm, e=50mm, material EN AW 6060.T68	pcs.

Further dimensions available on request.

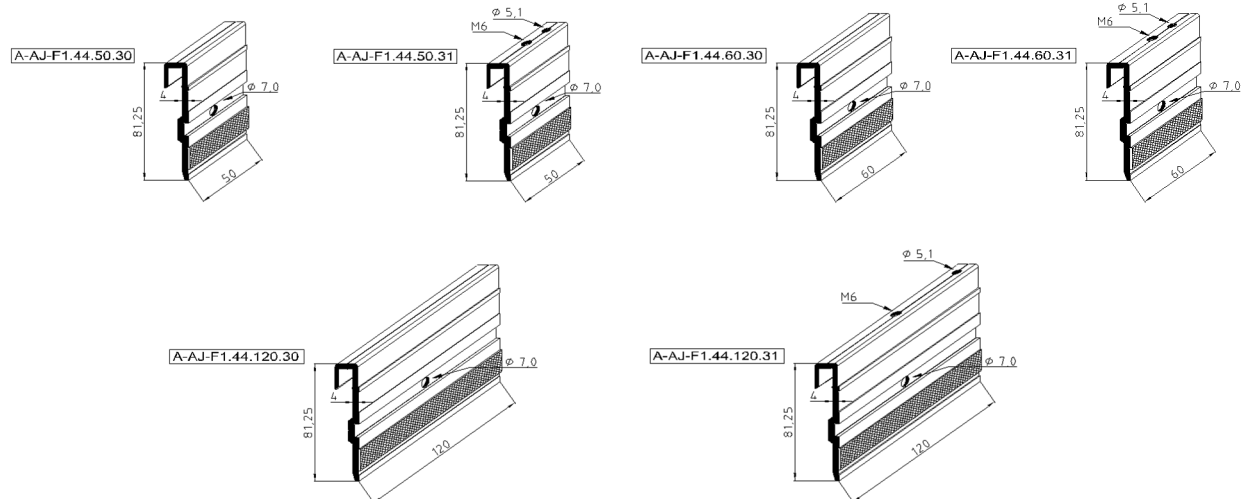
C-hanger system F1.44



Article No.	Article description	Unit
A-C08403220	C-carrier profile (F1.44) 84/32/2,0mm, material EN AW 6060.T68, length 6.550mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-C08403220.LL	C-carrier profile (F1.44) 84/32/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-C08403220.LL11	C-carrier profile (F1.44) 84/32/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.

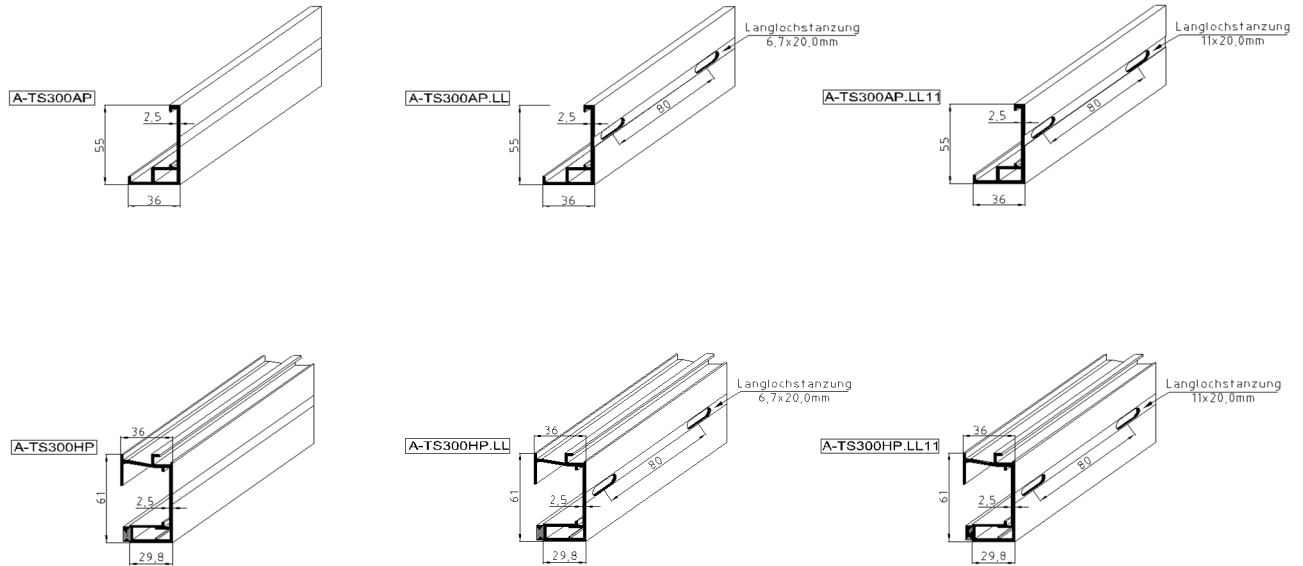


Article No.	Article description	Unit
A-AH-F1.44.50.30	C-hanger fix from h-hanger profile (F1.44) 71/18,4mm, length: 50mm, hole 7,0mm, material EN AW 6060.T68 packing unit: 150 pcs./box, incl. 1xNeopren Norton V530 15x3mm	pcs.
A-AH-F1.44.60.30	C-hanger fix from h-hanger profile (F1.44) 71/18,4mm, length: 60mm, hole 7,0mm, material EN AW 6060.T68 packing unit: 150 pcs./box, incl. 1xNeopren Norton V530 15x3mm	pcs.
A-AH-F1.44.120.30	C-hanger fix from h-hanger profile (F1.44) 71/18,4mm, length: 120mm, hole 7,0mm, material EN AW 6060.T68 packing unit: 150 pcs./box, incl. 1xNeopren Norton V530 15x3mm	pcs.



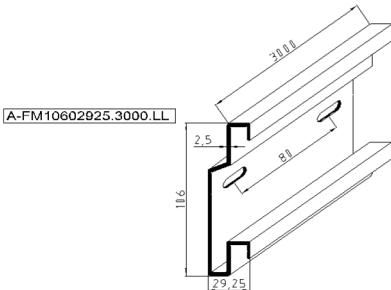
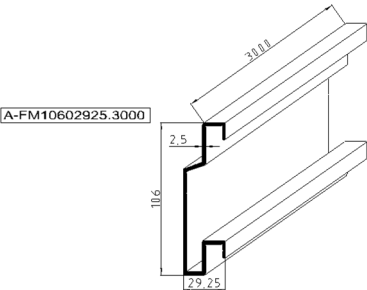
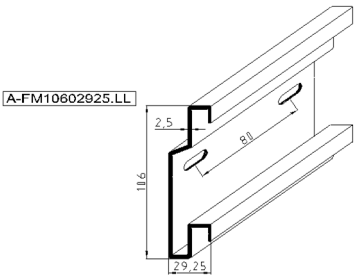
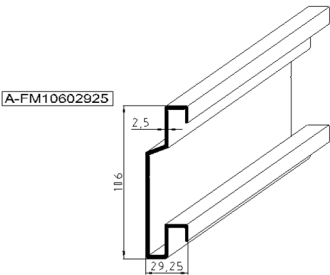
Article No.	Article description	Unit
A-AJ-F1.44.50.30	C-hanger fix from j-hanger profile (F1.44) 81,25/16,7mm, length: 50mm, hole 7,0mm centric, material EN AW 6060.T68, incl. 1xNeopren Norton V530 15x3mm	pcs.
A-AJ-F1.44.50.31	C-hanger adjustable from j-hanger profile (F1.44) 81,25/16,7mm, length: 50mm, hole 7mm centric, thread M6, hole d=7,0mm, material EN AW 6060.T68, incl. 1xNeopren Norton V530 15x3mm	pcs.
A-AJ-F1.44.60.30	C-hanger fix from j-hanger profile (F1.44) 81,25/16,7mm, length: 60mm, hole 7,0mm centric, material EN AW 6060.T68, incl. 1xNeopren Norton V530 15x3mm	pcs.
A-AJ-F1.44.60.31	C-hanger adjustable from j-hanger profile (F1.44) 81,25/16,7mm, length: 60mm, hole 7mm centric, thread M6, hole d=7,0mm, material EN AW 6060.T68, incl. 1xNeopren Norton V530 15x3mm	pcs.
A-AJ-F1.44.120.30	C-hanger fix from j-hanger profile (F1.44) 81,25/16,7mm, length: 120mm, hole 7,0mm centric, material EN AW 6060.T68, incl. 1xNeopren Norton V530 15x3mm	pcs.
A-AJ-F1.44.120.31	C-hanger adjustable from j-hanger profile (F1.44) 81,25/16,7mm, length: 120mm, hole 7mm centric, thread M6, hole d=7,0mm, material EN AW 6060.T68, incl. 1xNeopren Norton V530 15x3mm	pcs.

TS 300

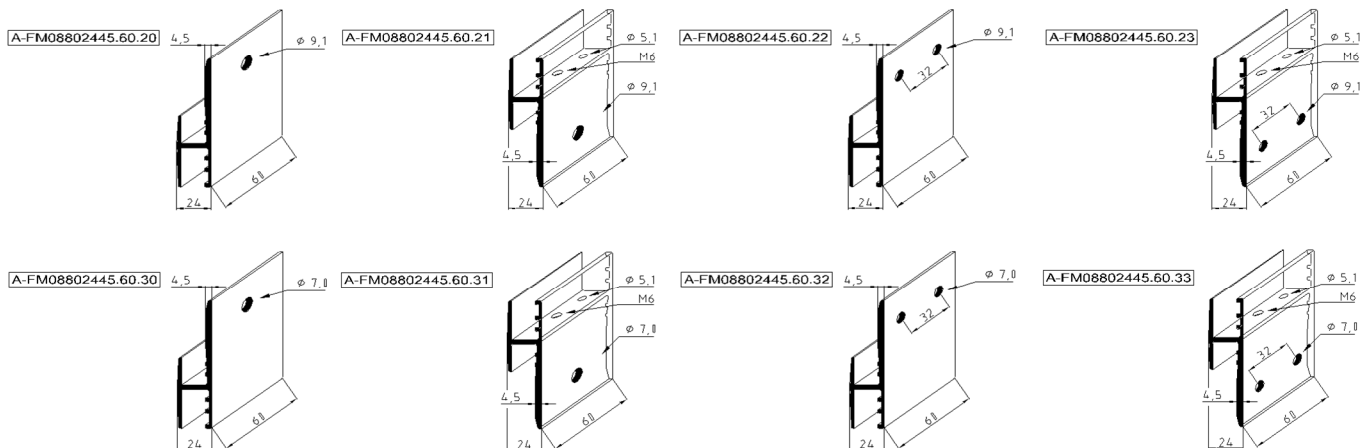


Article No.	Article description	Unit
A-TS300AP	TS300 Starter-profile, material EN AW 6063, length 6.000mm	r.m.
A-TS300AP.LL	TS300 Starter-profile, material EN AW 6063, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-TS300AP.LL11	TS300 Starter-profile, material EN AW 6063, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.
A-TS300HP	TS300 Main-profile, material EN AW 6063, length 6.000mm, including Neopren tape	r.m.
A-TS300HP.LL	TS300 Main-profile, material EN AW 6063, length 6.000mm including elongated holes 6,7/20mm, interval 80mm, including Neopren tape	r.m.
A-TS300HP.LL11	TS300 Main-profile, material EN AW 6063, length 6.000mm including elongated holes 11/20mm, interval 80mm, including Neopren tape	r.m.

ME01

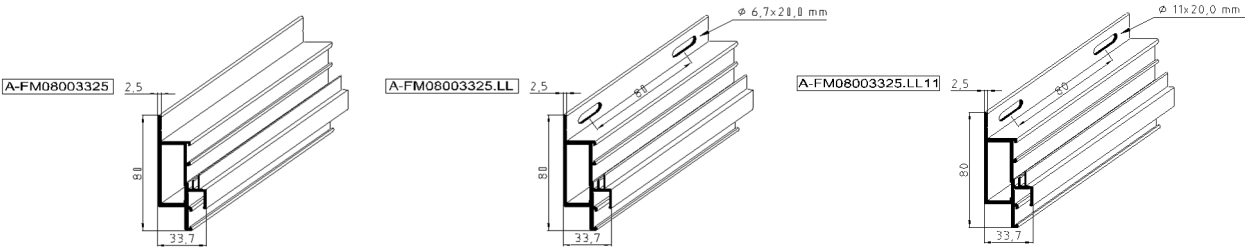


Article No.	Article description	Unit
A-FM10602925	ME 01 carrier profile 106/29/2,5mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-FM10602925.LL	ME 01 carrier profile 106/29/2,5mm, material EN AW 6060.T68, length 6.000mm, interval 80mm	r.m.
A-FM10602925.3000	ME 01 carrier profile 106/29/2,5mm, material EN AW 6060.T68, length 3.000mm	r.m.
A-FM10602925.3000.LL	ME 01 carrier profile 106/29/2,5mm, material EN AW 6060.T68, length 3.000mm, interval 80mm	r.m.



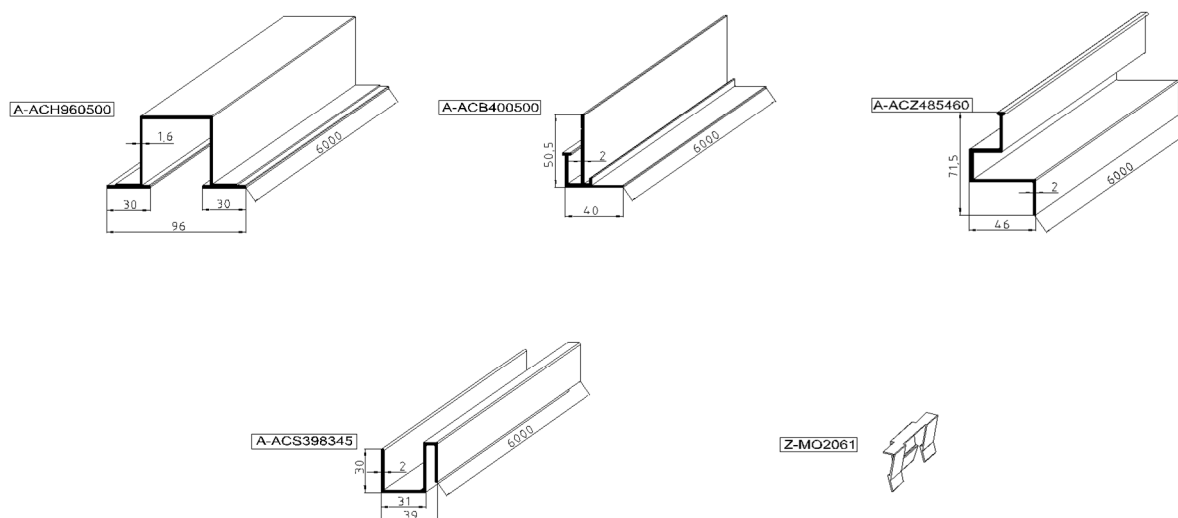
Article No.	Article description	Unit
A-FM08802445.60.20	ME 01 hanger fix from hanger profile 88,5/24/4,5mm, length: 60mm, 1 hole á 9,1mm, material EN AW 6060.T68, 250 pcs./box	pcs.
A-FM08802445.60.21	ME 01 hanger adjustable from hanger profile 88,5/24/4,5mm, length: 60mm, hole 9,1mm, thread M6, hole 5,1mm, material EN AW 6060.T68, 250 pcs./box	pcs.
A-FM08802445.60.22	ME 01 hanger fix from hanger profile 88,5/24/4,5mm, length: 60mm, 2 holes á 9,1mm, material EN AW 6060.T68, 250 pcs./box	pcs.
A-FM08802445.60.23	ME 01 hanger adjustable from hanger profile 88,5/24/4,5mm, length: 60mm, 2 x hole á 9,1mm, thread M6, hole 5,1mm, material EN AW 6060.T68, 250 pcs./box	pcs.
A-FM08802445.60.30	ME 01 hanger fix from hanger profile 88,5/24/4,5mm, length: 60mm, hole 7,0mm, material EN AW 6060.T68, 180 pcs./box	pcs.
A-FM08802445.60.31	ME 01 hanger adjustable from hanger profile 88,5/24/4,5mm, length: 60mm, hole 7,0mm, thread M6, hole 5,1mm, material EN AW 6060.T68, 180 pcs./box	pcs.
A-FM08802445.60.32	ME 01 hanger fix from hanger profile 88,5/24/4,5mm, length: 60mm, 2 holes á 7,0mm, material EN AW 6060.T68, distance between holes 32mm, 100 pcs./box	pcs.
A-FM08802445.60.33	ME 01 hanger adjustable from hanger profile 88,5/24/4,5mm, length: 60mm, 2 holes á 7,0mm, distance between holes 32mm, thread M6, hole 5,1mm, material EN AW 6060.T68, 100 pcs./box	pcs.

ME02



Article No.	Article description	Unit
A-FM08003325	ME 02 H-profile 80/33/2,5mm, material EN AW 6060.T68, length 6.000mm, including elongated holes 6,7 /20mm, interval 80mm	r.m.
A-FM08003325.LL	ME 02 H-profile 80/33/2,5mm, material EN AW 6060.T68, length 6.000mm, including elongated holes 6,7 /20mm, interval 80mm	r.m.
A-FM08003325.LL11	ME 02 H-profile 80/33/2,5mm, material EN AW 6060.T68, length 6.000mm, including elongated holes 11/20mm, interval 80mm	r.m.

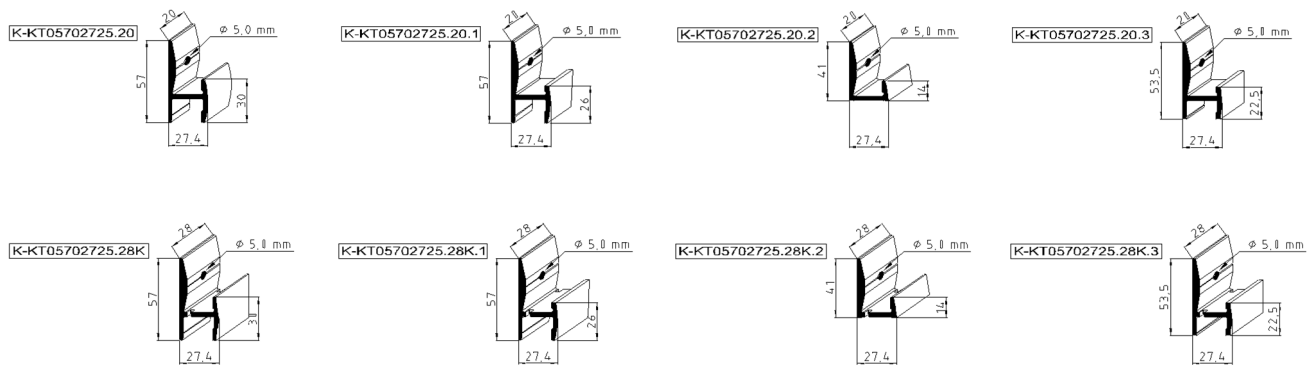
SZ20



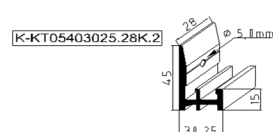
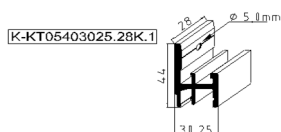
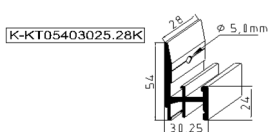
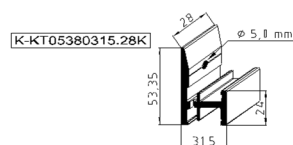
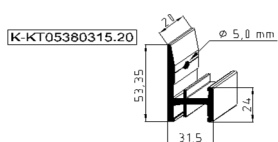
Artikelnummer	Artikelbeschreibung	Einheit
A-ACH960500	Omega-profile for cassette-system (35953), material EN AW 6063 T66, length 6.000mm	r.m.
A-ACB400500	Base-profile for cassette-system (44026), material EN AW 6063 T66, length 6.000mm	r.m.
A-ACZ485460	Z-profile for cassette-system (44025), material EN AW 6063 T66, length 6.000mm	r.m.
A-ACS398345	S-profile for cassette-system (44024), material EN AW 6063 T66, length 6.000mm	r.m.
Z-MO2061	Plastic Clips SZ 20, length 40mm, VE 100 pcs./box	Pcs.

Aluminium- and stainless steel clips

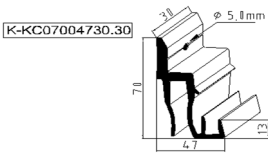
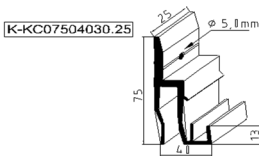
Aluminium clips



Article No.	Article description	Unit
K-KT05702725.20	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 20mm	pcs.
K-KT05702725.20.1	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 20mm	pcs.
K-KT05702725.20.2	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 20mm, used as starter clamp	pcs.
K-KT05702725.20.3	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 20mm	pcs.
K-KT05702725.28K	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 28mm including notching	pcs.
K-KT05702725.28K.1	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 28mm including notching	pcs.
K-KT05702725.28K.2	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 28mm including notching, used as starterclamp	pcs.
K-KT05702725.28K.3	T-clamp 57/27/2,5mm, material EN AW 6060.T68, length 28mm including notching	pcs.

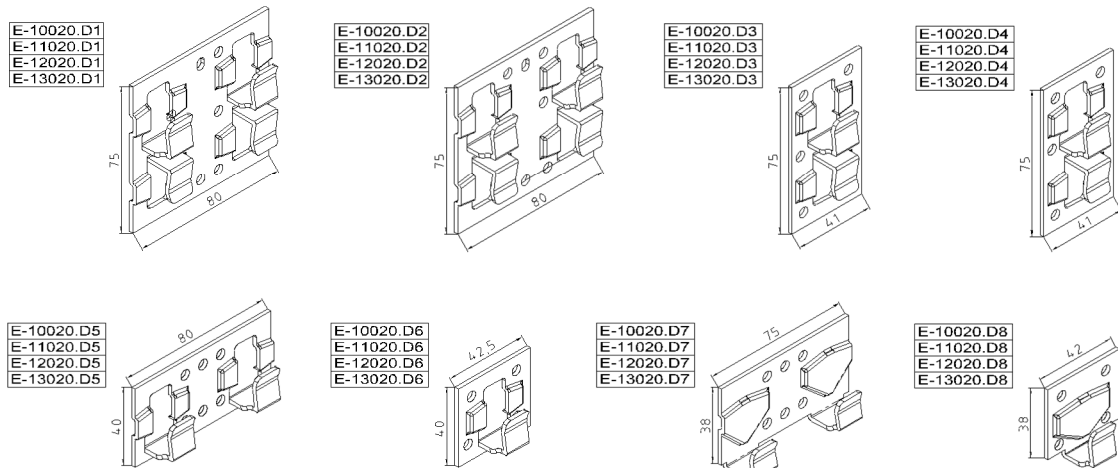


Article No.	Article description	Unit
K-KT05380315.20	T-clamp 53,8/31,5mm, material EN AW 6060.T68, length 20mm	pcs.
K-KT05380315.28K	T-clamp 53,8/31,5mm, material EN AW 6060.T68, length 28mm including notching	pcs.
K-KT05403025.28K	T-clamp TOB 54,0/33,25mm, material EN AW 6060.T68, length 28mm including notching, used as top clip	pcs.
K-KT05403025.28K.1	T-clamp TOB 54,0/33,25mm, material EN AW 6060.T68, length 28mm including notching, used as top clip	pcs.
K-KT05403025.28K.2	T-clamp TOB 54,0/33,25mm, material EN AW 6060.T68, length 28mm including notching, used as starter clip	pcs.



Article No.	Article description	Unit
K-KC07504030.25	clamp 75/40/3,0mm, material EN AW 6063.T66, length 25mm	pcs.
K-KC07004730.30	clamp 70/47/3,0mm, material EN AW 6060.T68, length 30mm	pcs.

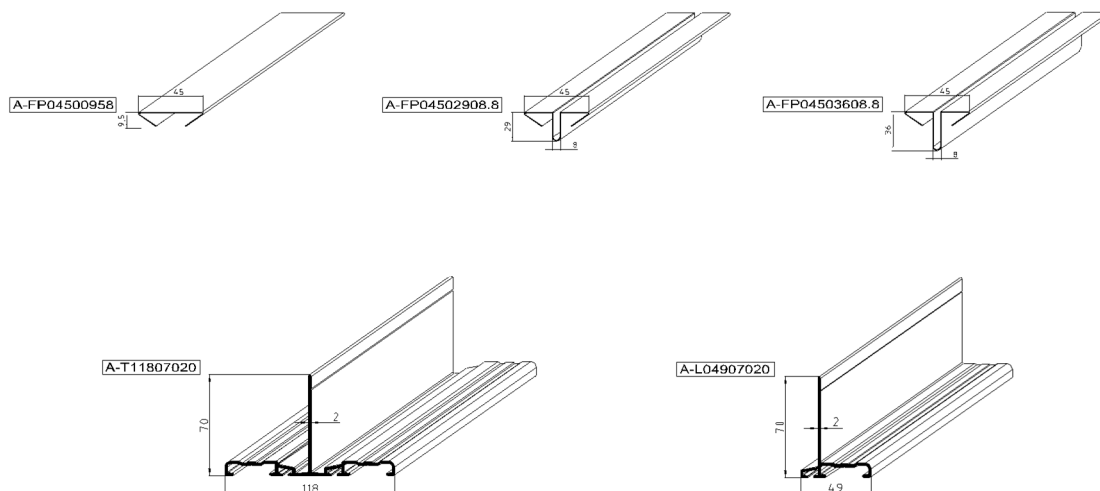
Stainless steel clips



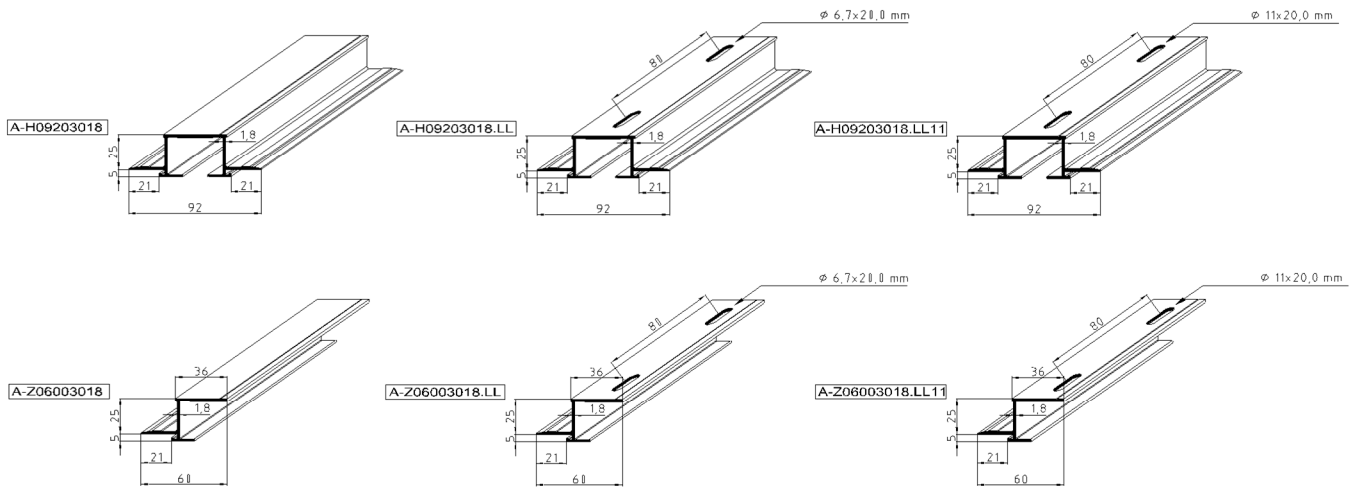
Article No.	Article description	Unit
E-10020.D1	clamp with 4 lips 80/75/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.
E-10020.D2	clamp with 4 lips 80/75/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.
E-10020.D3	clamp with 2 lips 41/75/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.
E-10020.D4	clamp with 2 lips 41/75/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.
E-10020.D5	clamp with 2 lips 80/40/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.
E-10020.D6	clamp with 1 lip 42,5/40/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.
E-10020.D7	clamp with 2 lips 75/38/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.
E-10020.D8	clamp with 1 lip 42/38/2,0mm for panel thickness 10mm, material stainless steel 1.4301	pcs.

Clamps also for panel thickness 11,12 and 13 available.

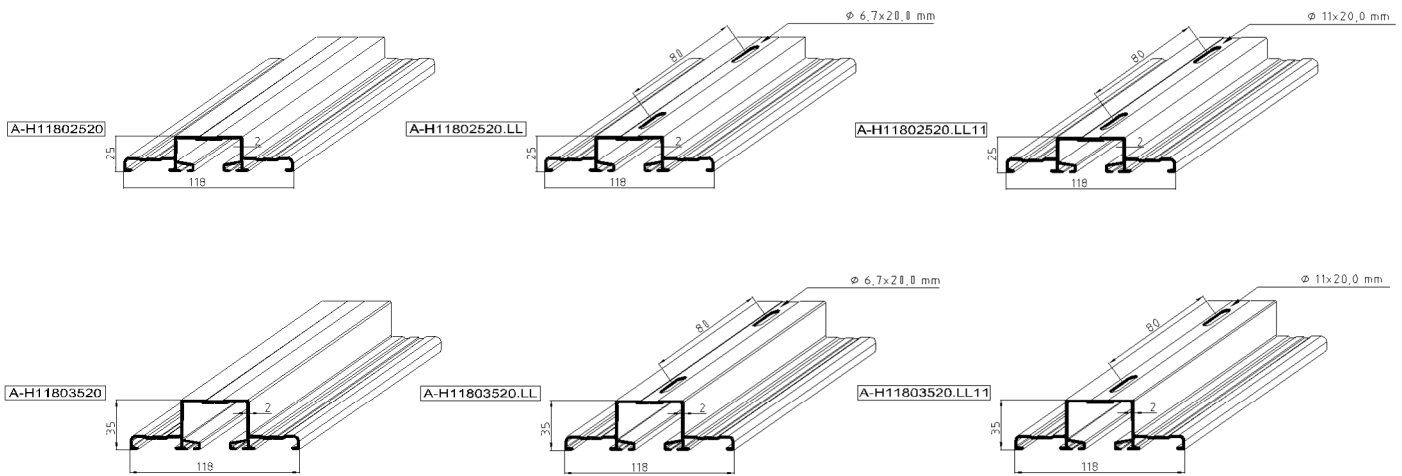
Profiles for Clip-Systems



Article No.	Article description	Unit
A-FP04500958	joint profile for terracotta, dimension 45x9,5mm, material AIMg3, thickness 0,8mm, length 2.800mm,	r.m.
A-FP04502908.8	joint profile for terracotta with width of joint 7,5-8mm, dimension 45x29mm, material AIMg3, thickness 0,8mm, length 2.800mm	r.m.
A-FP04503608.6	joint profile for terracotta with width of joint 6mm, dimension 45x36mm, material AIMg3, thickness 0,8mm, length 2.800mm	r.m.
A-T11807020	T-profile (clamp) 118/70/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-L04907020	L-profile (clamp) 49/70/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.



Article No.	Article description	Unit
A-H09203018	Omega-profile 92/30/1,8mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-H09203018.LL	Omega-profile 92/30/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated hole 6/20mm, interval 80mm	r.m.
A-H09203018.LL11	Omega-profile 92/30/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated hole 11/20mm, interval 80mm	r.m.
A-Z06003018	Z-profile 36/30/37/1,8mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-Z06003018.LL	Z-profile 36/30/37/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated hole 6/20mm, interval 80mm	r.m.
A-Z06003018.LL11	Z-profile 36/30/37/1,8mm, material EN AW 6060.T68, length 6.000mm including elongated hole 11/20mm, interval 80mm	r.m.

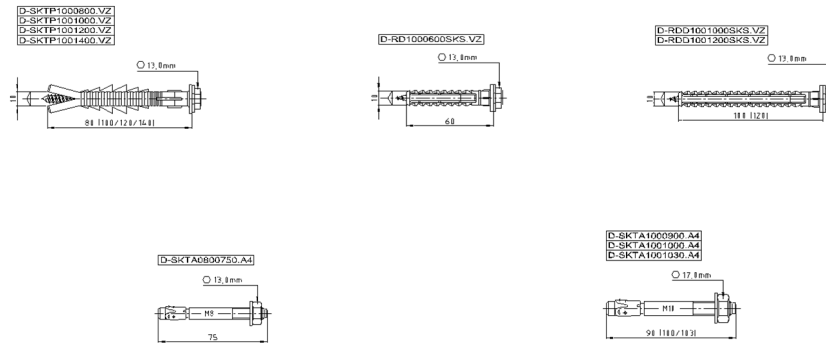


Article No.	Article description	Unit
A-H11802520	Omega-profile (clamp) 118/25/2,0mm, material EN AW 6063.T66, length 6.000mm	r.m.
A-H11802520.LL	Omega-profile (clamp) 118/25/2,0mm, material EN AW 6063.T66, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-H11802520.LL11	Omega-profile (clamp) 118/25/2,0mm, material EN AW 6063.T66, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.
A-H11803520	Omega-profile (clamp) 118/35/2,0mm, material EN AW 6060.T68, length 6.000mm	r.m.
A-H11803520.LL	Omega-profile (clamp) 118/35/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 6,7/20mm, interval 80mm	r.m.
A-H11803520.LL11	Omega-profile (clamp) 118/35/2,0mm, material EN AW 6060.T68, length 6.000mm including elongated holes 11/20mm, interval 80mm	r.m.

Primary fixings

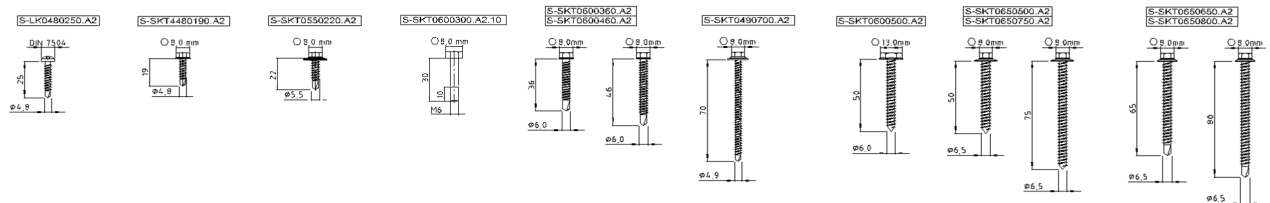


Article No.	Article description	Unit
D-SKTV1000500.A4	plastic frame anchor "V" 10x50 with stainl.st. hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1000500.VZ	plastic frame anchor "V" 10x50 with galvanized hexagon head screw, width across flat 13mm/T40, especially for concrete wall	pcs.
D-SKTV1000600.A4	plastic frame anchor "V" 10x60 with stainl.st. hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1000600.VZ	plastic frame anchor "V" 10x60 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1000700.A4	plastic frame anchor "V" 10x70 with stainl.st. hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1000700.VZ	plastic frame anchor "V" 10x70 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1000800.VZ	plastic frame anchor "V" 10x80 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1001000.VZ	plastic frame anchor "V" 10x100 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1001200.VZ	plastic frame anchor "V" 10x120 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1001400.VZ	plastic frame anchor "V" 10x140 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1001600.VZ	plastic frame anchor "V" 10x160 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTV1001800.VZ	plastic frame anchor "V" 10x180 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-SKTH1000800.A4	universal plastic frame anchor "H" 10x80 with stainless steel hexagon head screw, width across flat 13mm	pcs.
D-SKTH1000800.VZ	universal plastic frame anchor "H" 10x80 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-SKTH1001000.A4	universal plastic frame anchor "H" 10x100 with stainless steel hexagon head screw, width across flat 13mm	pcs.
D-SKTH1001000.VZ	universal plastic frame anchor "H" 10x100 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-SKTH1001200.VZ	universal plastic frame anchor "H" 10x120 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-SKTH1001400.VZ	universal plastic frame anchor "H" 10x140 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-SKTH1001600.VZ	universal plastic frame anchor "H" 10x160 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-SKTH1001800.VZ	universal plastic frame anchor "H" 10x180 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-SKTH1002000.A4	universal plastic frame anchor "H" 10x200 with stainless steel hexagon head screw, width across flat 13mm	pcs.
D-SKTH1002000.VZ	universal plastic frame anchor "H" 10x200 with galvanized hexagon head screw, width across flat 13mm	pcs.



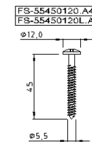
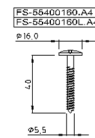
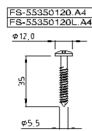
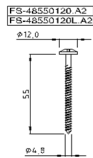
Article No.	Article description	Unit
D-SKTP1000800.VZ	plastic frame anchor 10x80 with galvanized hexagon head screw, width across flat 13mm, especially for gas concrete	pcs.
D-SKTP1001000.VZ	plastic frame anchor 10x100 with galvanized hexagon head screw, width across flat 13mm, especially for gas concrete	pcs.
D-SKTP1001200.VZ	plastic frame anchor 10x120 with galvanized hexagon head screw, width across flat 13mm, especially for gas concrete	pcs.
D-SKTP1001400.VZ	plastic frame anchor 10x140 with galvanized hexagon head screw, width across flat 13mm, especially for gas concrete	pcs.
D-RD1000600SKS.VZ	plastic frame anchor 10x60 with galvanized hexagon head screw, width across flat 13mm, especially for concrete wall	pcs.
D-RDD1001000SKS.VZ	universal plastic frame anchor 10x100 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-RDD1001200SKS.VZ	universal plastic frame anchor 10x120 with galvanized hexagon head screw, width across flat 13mm	pcs.
D-SKTA0800750.A4	Stainless steel A4 anchor M8x75 with hexagon nut, especially for (cracked) concrete	pcs.
D-SKTA1000900.A4	Stainless steel A4 anchor M10x90 with hexagon nut, width across flat 17mm, especially for (cracked)concrete	pcs.
D-SKTA1001000.A4	Stainless steel A4 anchor M10x100 with hexagon nut, width across flat 17mm, especially for (cracked)concrete	pcs.
D-SKTA1001030.A4	Stainless steel A4 anchor M10x103 with hexagon nut, width across flat 17mm, for cracked concrete	pcs.

Screws



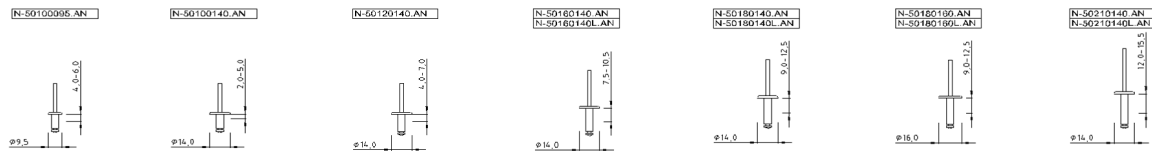
Article No.	Article description	Unit
S-LK0480250.A2	self drilling screw 4,8x25, DIN 7504, material A2	pcs.
S-SKT4480190.A2	self drilling screw 4,8x19 with hexagon head, width across flat 8mm, clamping range 11mm, material A2, 1.000 pcs./carton	pcs.
S-SKT0550220.16.A2	self drilling screw 5,5x22 incl. sealing disc E16 with hexagon head, width across flat 8mm, material A2	pcs.
S-SKT0600300.A4.10	hexagon head screw M6x30, DIN 931, material A4, length of thread 10mm, 200 pcs./box	pcs.
S-SKT0600360.A2	self drilling screw 6,0x36 with hexagon head, width across flat 8mm, material A2 (bi-metal)	pcs.
S-SKT0600460.A2	self drilling screw 6,0x46 with hexagon head, width across flat 8mm, material A2 (bi-metal)	pcs.
S-SKT0490700.A2	self drilling screw 4,9x70 incl. sealing washer with hexagon head, width across flat 8mm, material A2	pcs.
S-SKT0600500.A2	hexagon head wood screw 6,0x50, width across flat 13mm, material A2	pcs.
S-SKT0650500.A2	sealed screw 6,5x50 E16 with hexagon head, width across flat 8mm, material A2	pcs.
S-SKT0650650.A2	self drilling screw 6,5x65 with hexagon head, width across flat 8mm, material A2	pcs.
S-SKT0650750.A2	sealed screw 6,5x75 E16 with hexagon head, width across flat 8mm, material A2	pcs.
S-SKT0650800.A2	self drilling screw 6,5x80 with hexagon head, width across flat 8mm, material A2	pcs.

Facade screws



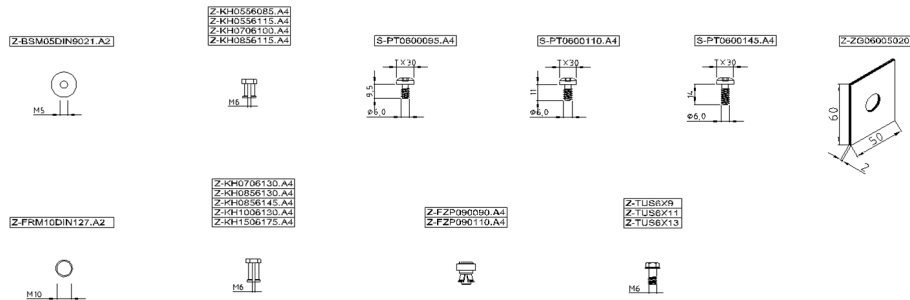
Article No.	Article description	Unit
FS-48550120.A2	facade screw 4,8x55mm, head 12mm, Torx T20, 250 pcs./carton, uncoated	pcs.
FS-48550120L.A2	facade screw 4,8x55mm, head 12mm, Torx T20, 250 pcs./carton, coloured	pcs.
FS-55350120.A4	facade screw 5,5x35mm, head 12mm, Torx T20, 250 pcs./carton, uncoated	pcs.
FS-55350120L.A4	facade screw 5,5x35mm, head 12mm, Torx T20, 250 pcs./carton, coated	pcs.
FS-55400160.A4	facade screw 5,5x40mm, head 16mm, Torx T20, 100 pcs./carton, uncoated	pcs.
FS-55400160L.A4	facade screw 5,5x40mm, head 16mm, Torx T20, 100 pcs./carton coated	pcs.
FS-55450120.A4	facade screw 5,5x45mm, head 12mm, Torx T20, 250 pcs./carton, uncoated	pcs.
FS-55450120L.A4	facade screw 5,5x45mm, head 12mm, Torx T20, 250 pcs./carton, coated	pcs.

Rivets



Article No.	Article description	Unit
N-50100095.AN	Alu/Stainless steel rivet 5,0x10,0mm head 9,5mm, grip range 0-6,5mm, blank, packing 1.000 pcs/carton	pcs.
N-50100140.AN	Alu/Stainless steel rivet 5,0x10,0mm head 14,0mm, grip range 2,0-5,0mm, blank, 250 pcs./box	pcs.
N-50120140.AN	Alu/Stainless steel rivet 5,0x12,0mm head 14,0mm, grip range 4,0-7,0mm, blank	pcs.
N-50160140.AN	Alu/Stainless steel rivet 5,0x16,0mm head 14,0mm, grip range 7,0-10,5mm, uncoated	pcs.
N-50160140L.AN	Alu/Stainless steel rivet 5,0x16,0mm head 14,0mm, grip range 7,0-10,5mm, coloured, packing: 250 pcs./box	pcs.
N-50180140.AN	Alu/Stainless steel rivet 5,0x18,0mm head 14,0mm, grip range 9-12,5mm, blank	pcs.
N-50180140L.AN	Alu/Stainless steel rivet 5,0x18,0mm head 14,0mm, grip range 9-12,5mm, coloured	pcs.
N-50180160.AN	Alu/Stainless steel rivet 5,0x18,0mm head 16,0mm, grip range 9-12,5mm, blank	pcs.
N-50180160L.AN	Alu/Stainless steel rivet 5,0x18,0mm head 16,0mm, grip range 9-12,5mm, coloured	pcs.
N-50210140.AN	Alu/Stainless steel rivet 5,0x21,0mm head 14,0mm, grip range 12,0-15,5mm, blank	pcs.
N-50210140L.AN	Alu/Stainless steel rivet 5,0x21,0mm head 14,0mm, grip range 12,0-15,5mm, coloured	pcs.
N-50250140.AN	Alu/Stainless steel rivet 5,0x25,0mm head 14,0mm, grip range 15,5-19,5mm	pcs.
N-50250140L.AN	Alu/Stainless steel rivet 5,0x25,0mm head 14,0mm, grip range 15,5-19,5mm, coloured	pcs.

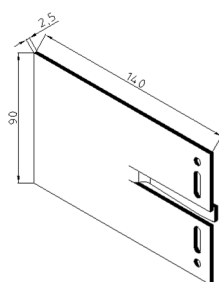
Accessories



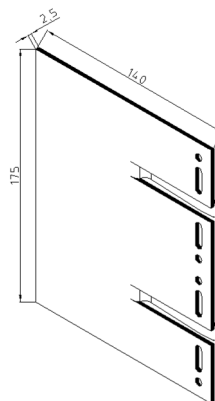
Article No.	Article description	Unit
Z-BSM05DIN9021.A2	washer M5 acc. DIN 9021, material A2, 500 pcs./carton	crt.
Z-FRM10DIN127.A2	spring lock washer M10 acc. DIN 127, material A2	pcs.
Z-KH0856115.A4	undercutting anchor typ AA, depth 8,5mm, screw M6x11,5, material A4	pcs.
Z-KH0856130.A4	undercutting anchor typ AA, depth 8,5mm, screw M6x13,0, material A4	pcs.
S-PT0600095.A4	Duro-PT screw S6,0x9,5mm, TX30, material A4	pcs.
S-PT0600110.A4	Duro-PT screw S6,0x11,5mm, TX30, material A4	pcs.
S-PT0600145.A4	Duro-PT screw S6,0x14,5mm, TX30, material A4	pcs.
Z-FZP090090.A4	Fischer undercutting anchor 9x9 N 2,0 material A4	pcs.
Z-FZP090110.A4	Fischer undercutting anchor 9x11 N 2,0 material A4	pcs.
Z-TUS6X9	hidden fastener TU-S-6x9	pcs.
Z-TUS6X11	hidden fastener TU-S-6x11	pcs.
Z-TUS6X13	hidden fastener TU-S-6x13	pcs.
Z-ZG06005020	neopren ZKNE 60/50/2mm with 1 hole diameter 16mm, packing: 1 coil á 190 pcs.	pcs.

Undercutting anchor also in other dimensions available.

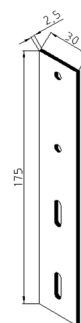
Z-DS09014025



Z-DS17514025



Z-VS17503030



Article No.	Article description	Unit
X-MMZ	surcharge for deliveries less than 1.000 pcs./colour	pcs.
Z-DS09014025	extension piece 90/140/2,5mm suitable for F1/F2, material: AIMG3 F22	pcs.
Z-DS17514025	extension piece 175/140/2,5mm suitable for F1+/F2+, material: AIMG3 F22	pcs.
Z-VS17503030	profile connecting element 175/30/3mm, material: EN AW 6060.T68	pcs.

GENERAL CONDITIONS OF SALE AND SUPPLY OF THE ALLFACE Befestigungstechnologie GmbH FN 278890h

We produce - and will produce - our deliveries and services exclusively on the basis of the following terms of supply and business. Any deviation from them is valid only, if this has been explicitly agreed in writing. Any contrary terms of business by the customer have not been agreed, even if orders or other kinds of written documents refer to them and are not explicitly contradicted by us in particular cases.

1. CONTRACTUAL RELATIONSHIP

Any statements in offers, price lists, catalogues, advertisements, sales promotions as well as in samples for inspection are always subject to confirmation and are without obligation.

A contractual relationship materialises only after our written confirmation of an order. Any omission of discussion does not count as an agreement. Any deviation from the order in our confirmation of the order must be the subject of an immediate complaint in writing; otherwise any legal action is excluded. After previous written agreement, regular customers' orders can be confirmed by us orally/by telephone.

2. PRICES

Only the prices specified in our confirmation of the order are valid. Orders made/confirmed orally are regarded as posted on the day of order, according to the corresponding list price.

A cash discount on list prices is allowed only on the explicit condition that all the invoices have been paid entirely and in due time. All quoted prices are exclusive of the legal sales tax.

3. SUPPLY

If not agreed otherwise, delivery takes place ex works. The unloading is always the responsibility of and at the risk of the customer.

We are entitled to deliver in parts.

We endeavour to meet the delivery date notified by us. However, we do not guarantee our delivery dates, even if confirmed by us. Any problem with delivery for which we are not responsible, including any possible delay in delivery by our suppliers, authorise us to extend our delivery time or to withdraw from the contract. Any claim for compensation by the purchaser because of delayed or omitted delivery is excluded in any case.

4. CONDITIONS OF PAYMENT

If not agreed otherwise, payment is due within 7 days, net without cash discount.

We are not obliged to accept a bill or a cheque; payments are treated as made only when payment is received in our bank account. Any costs connected with the transfer of funds are chargeable to the purchaser.

In case of default of payment, interest at the rate of 8 percentage points above the base interest rate specified by the Austrian National Bank, are agreed. The minimum rate will be 10% per annum. Furthermore, in case of default of payment, the purchaser is committed to reimbursing us for our expenses regarding the collection of the debt, according to the fees and expenses, defined by the Austrian Rechtsanwaltsaristgesetz (Lawyers' Pay Act) and the Austrian Gerichtsgebührengesetz (Court Costs Act).

The purchaser is not entitled to deduct his own claims against us from the invoice in respect of the purchase price. Neither is the purchaser entitled to withhold due payments because of alleged warranty claims. The purchaser is not allowed to transfer his title to claims towards us to a third party.

5. RESERVATION OF PROPRIETARY RIGHTS

We always supply with the explicit reservation that the delivered goods remain our property, until our invoice in respect of the purchase price has been paid off in its entirety.

With the diligence of a prudent businessman the purchaser must keep goods specified under this condition separate from other goods and to ensure them sufficiently against all risks.

The purchaser is allowed to process the goods specified under this condition in the framework of normal course of business and/or to sell them. This further processing shall take place in our interests and shall not lead to the loss of our property. In case of incorporation or amalgamation with other goods that are not our property, we shall be credited with co-ownership, proportional to the quota.

By the terms of this contract, the purchaser has transferred to us all of his claims against a third party resulting from the resale of the goods specified under this condition, as well as all claims resulting from insurance contracts, up to a maximum of the purchase price as specified in our invoice. The purchaser has to keep incoming money from the paid, third party invoices separate from his own money, and immediately to pass it on to us, as soon as our invoice in respect of the purchase price falls due. We consent to this resale and, as a concession, we commit ourselves not to collect the resulting payments from the third parties until our invoice in respect of the original purchase price falls due

In case of default of payment the purchaser commits himself, on our first request, to disclosing to us the purchasers of the goods specified under this condition as well as their insurers.

The purchaser is prohibited from mortgaging the goods specified under this condition or the claims transferred to us, from transferring his ownership as security on a debt, or from selling it to a third party, otherwise than as agreed in this contract, as long as our invoice in respect of the purchase price has not been entirely paid off.

Compulsory possession orders and other attempts to gain access to the goods specified under this condition by a third party that affect our legal status have immediately to be reported to us in writing. The purchaser has promptly to object to such measures, in so far as they relate to our conditional property.

6. WARRANTY AND LIABILITY

Complaints about obvious faults must be made in writing immediately upon receipt of the goods; otherwise any legal action is excluded. The warranty period shall be limited to six months from the date of delivery. Complaints about hidden faults must be made in writing immediately, upon their discovery and must include an accurate description of the fault. Any claim regarding quantity or quality that is justifiably raised will be settled consensually between our customers and us, according to existing commercial practice. However, claims for damages on account of the non-performance of a supply contract are excluded.

If our delivered products are based on installation plans (installation guidelines and technical information) drawn up by ALLFACE, you have to follow strictly these installation plans (installation guidelines and technical information). The installation plans (installation guidelines and technical information), created by ALLFACE, have been drawn up on the basis of data supplied by you. ALLFACE will not verify the accuracy of your data. Therefore we assume no liability for data supplied by you to ALLFACE. In this regard any warranty claims and claims for damages by you are excluded a priori. ALLFACE is not liable for quality defects and incorrect technical specifications that are the fault of the suppliers of the materials. Neither do we accept any liability for defects resulting from failure to comply with our installation plans (installation guidelines and technical information) or with customs and practices, generally accepted in the trade.

We warrant the quality of the products on the basis of the specifications and test standards, stated in the product range. There is no implied warranty of fitness for certain applications. We specifically are not liable for faults arising from modification or wear and tear, for defects in the supporting construction or the installation, or for damage brought about by the incorrect processing (installation) of any item.

For items produced externally we are liable only on the basis of the warranty, guaranteed by the particular producer.

Except in cases based on intention or gross negligence, no further liability, including liability to pay compensation, is accepted. Excluded in particular is any compensation for consequential loss, for other indirect damages, or loss, or loss of profit due to bad delivery, default of delivery, or delay in delivery. In any case, our liability (regarding the amount due) is limited to the total value of the particular order.

7. COURT OF JURISDICTION, APPLICABLE LAW, MISCELLANEOUS

Regarding any disputes resulting from or in connection with the business connection, the court of jurisdiction is Wiener Neustadt exclusively. The language of the contract as well as at court shall be German.

We are also entitled to institute proceedings against the purchaser, in our sole discretion and at our own discretion at the purchaser's place of general jurisdiction.

Austrian law shall apply. The application of the UN purchase law is excluded. The fact of single clauses not being operative does not touch on the effectivity of the other clauses of these conditions of sale and supply. Should we choose not to exercise any single right, or all the rights to which we are herein entitled, this shall not mean a relinquishment of these rights.

The place of performance is Leobersdorf.

August 2006