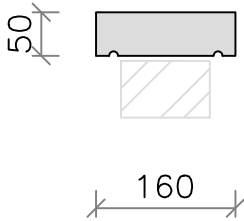


Max length of units are 600mm.

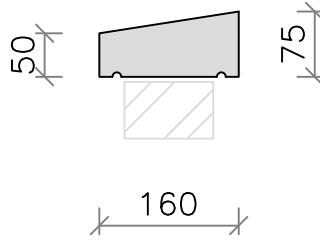
Water drips to underside.

External / Internal units and Stop End units are available.

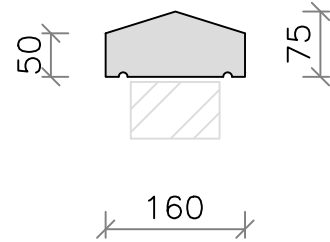
CS01 (10kg)



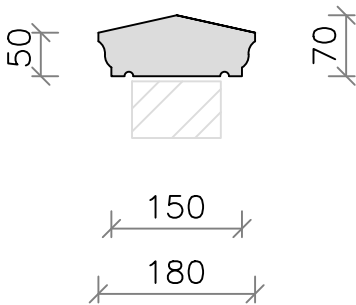
CS02 (13kg)



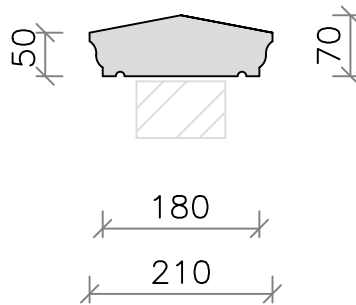
CS03 (16kg)



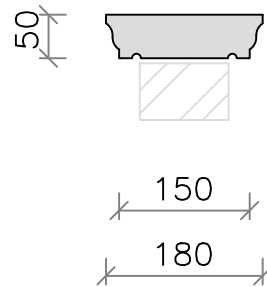
CS04 (13kg)



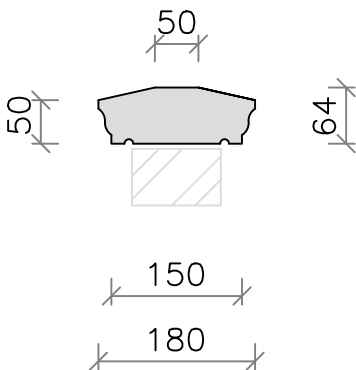
CS04A (15kg)



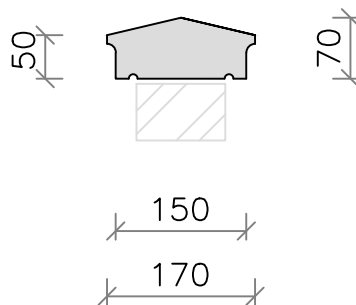
CS04B (10kg)



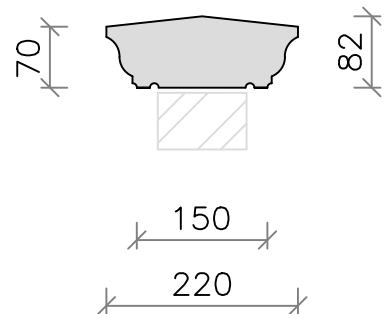
CS04C (12kg)



CS05 (12kg)



CS08 (19kg)

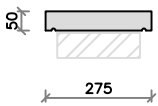


Max length of units are 600mm.

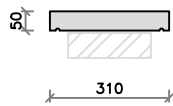
Water drips to underside.

External / Internal units and Stop End units are available.

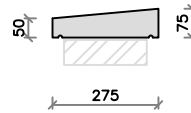
CS11 (17kg)



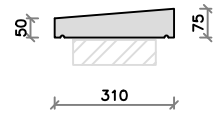
CS11A (19kg)



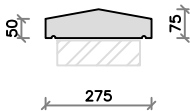
CS12 (22kg)



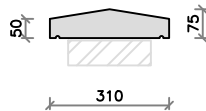
CS12A (24kg)



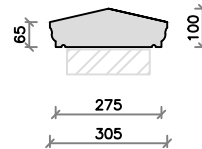
CS13 (22kg)



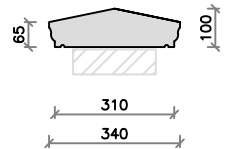
CS13A (24kg)



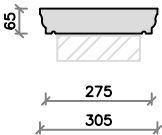
CS14 (31kg)



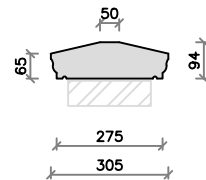
CS14A (34kg)



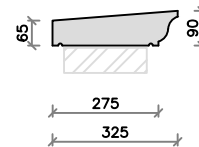
CS14B (24kg)



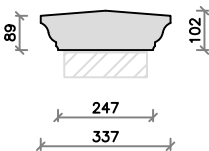
CS14C (30kg)



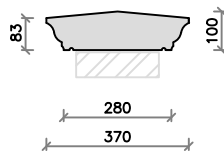
CS15 (29kg)



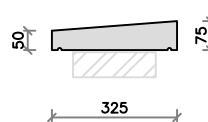
CS17 (37kg)



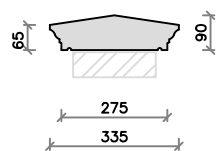
CS18 (41kg)



CS19 (25kg)



CS51 (30kg)

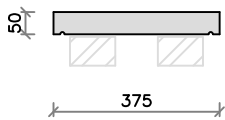


Max length of units are 600mm.

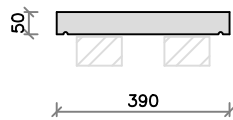
Water drips to underside

External / Internal units and Stop End units are available.

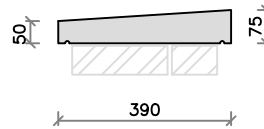
CS20 (24kg)



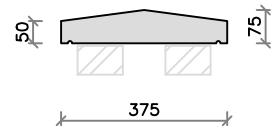
CS21 (25kg)



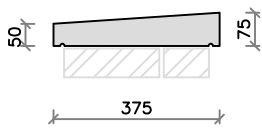
CS22 (31kg)



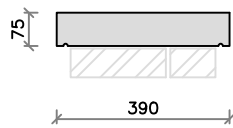
CS23 (30kg)



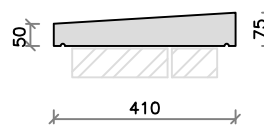
CS24 (30kg)



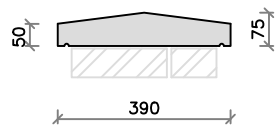
CS31 (37kg)



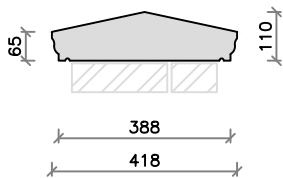
CS32 (32kg)



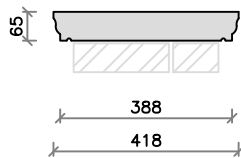
CS33 (31kg)



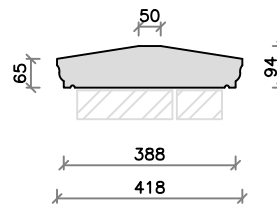
CS34 (45kg)



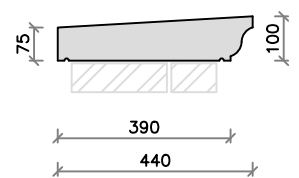
CS34B (33kg)



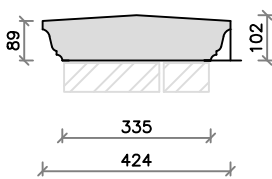
CS34C (45kg)



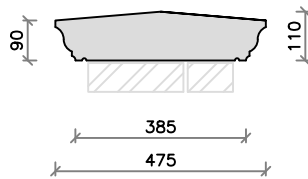
CS35 (46kg)



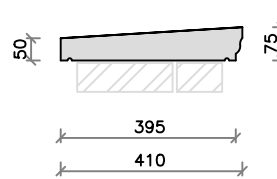
CS28 (47kg)



CS37 (56kg)



CS36 (32kg)

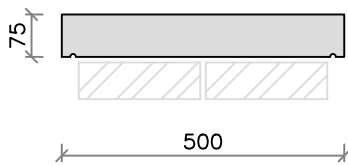


Max length of units are 600mm.

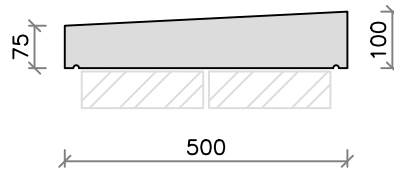
Water drips to underside

External / Internal units and Stop End units are available.

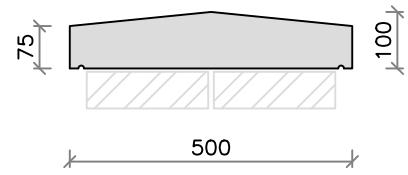
CS41 (47kg)



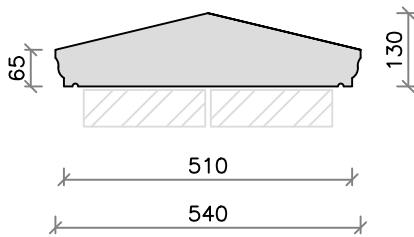
CS42 (55kg)



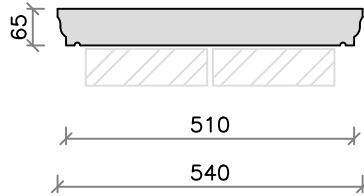
CS43 (55kg)



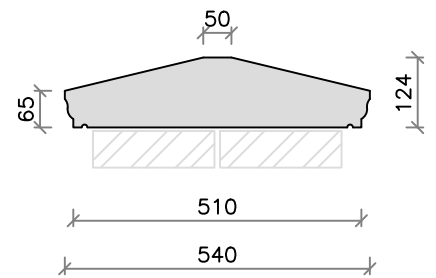
CS44 (65kg)



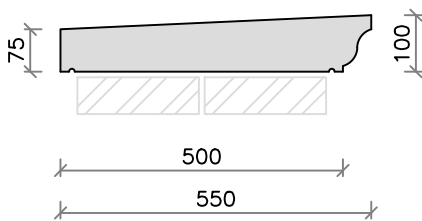
CS44B (43kg)



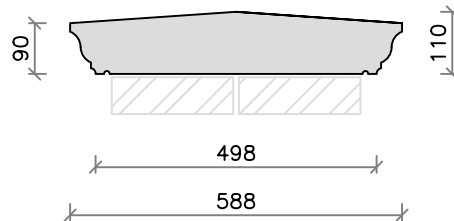
CS44C (65kg)



CS45 (58kg)



CS47 (69kg)

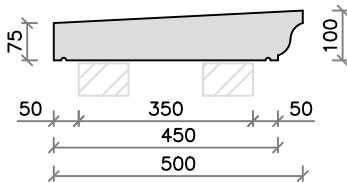


Max length of units are 600mm.

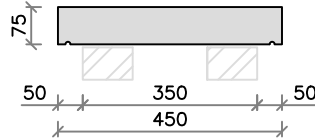
Water drips to underside

External / Internal units and Stop End units are available.

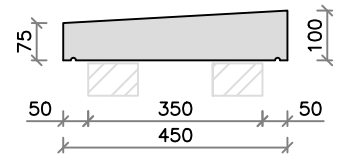
CS48 (52kg)



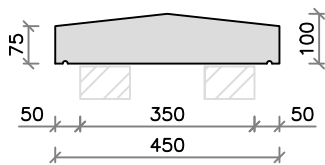
CS49 (42kg)



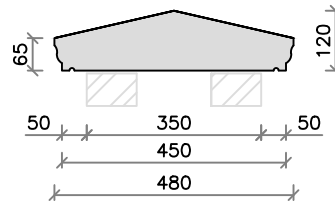
CS50 (50kg)



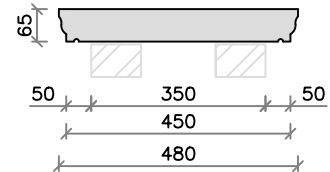
CS52 (55kg)



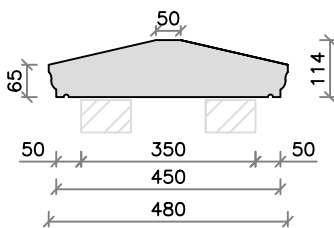
CS54 (55kg)



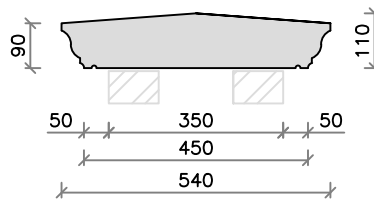
CS54B (38kg)



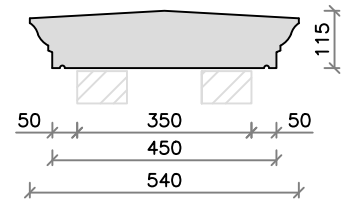
CS54C (55kg)



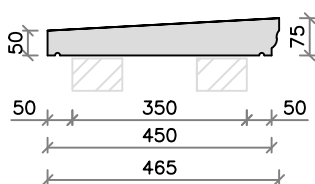
CS56 (63kg)



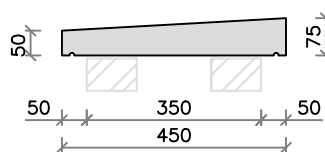
CS57 (66kg)



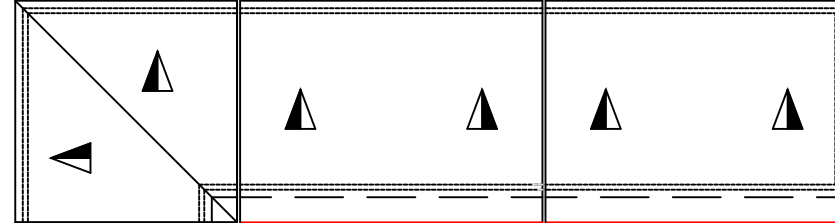
CS58 (36kg)



CS40 (35kg)



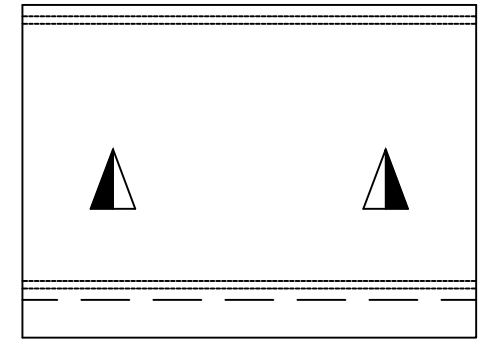
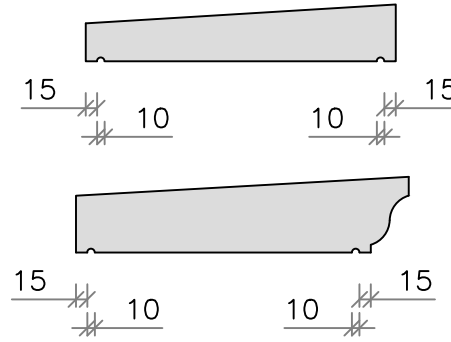
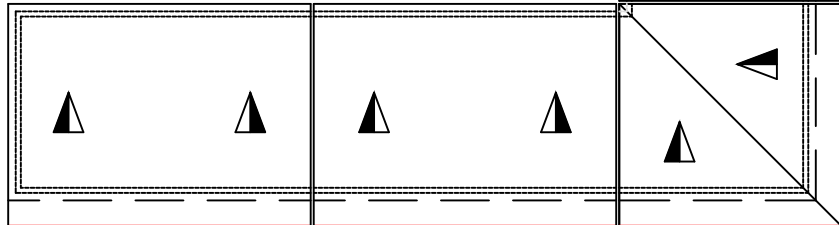
Internal Return Terminal End Right Hand



ARROWS POINT IN THE DIRECTION OF THE SLOPE, FROM HIGH TO LOW, OR ALTERNATIVELY THE DIRECTION WHICH WATER WILL FLOW.

THIS IS THE ROOF SIDE

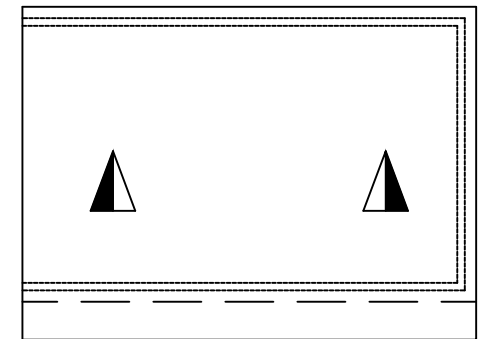
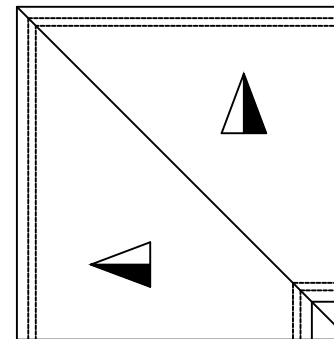
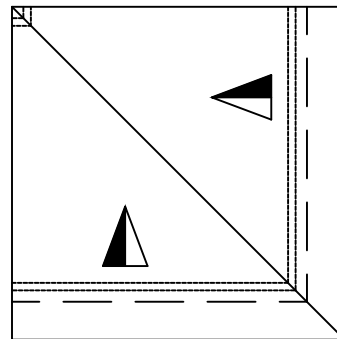
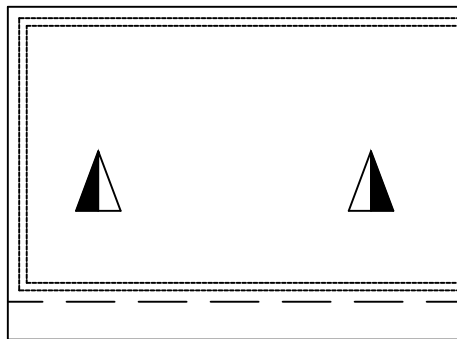
OUTSIDE OF BUILDING



Straights

Terminal End Left Hand

External Return

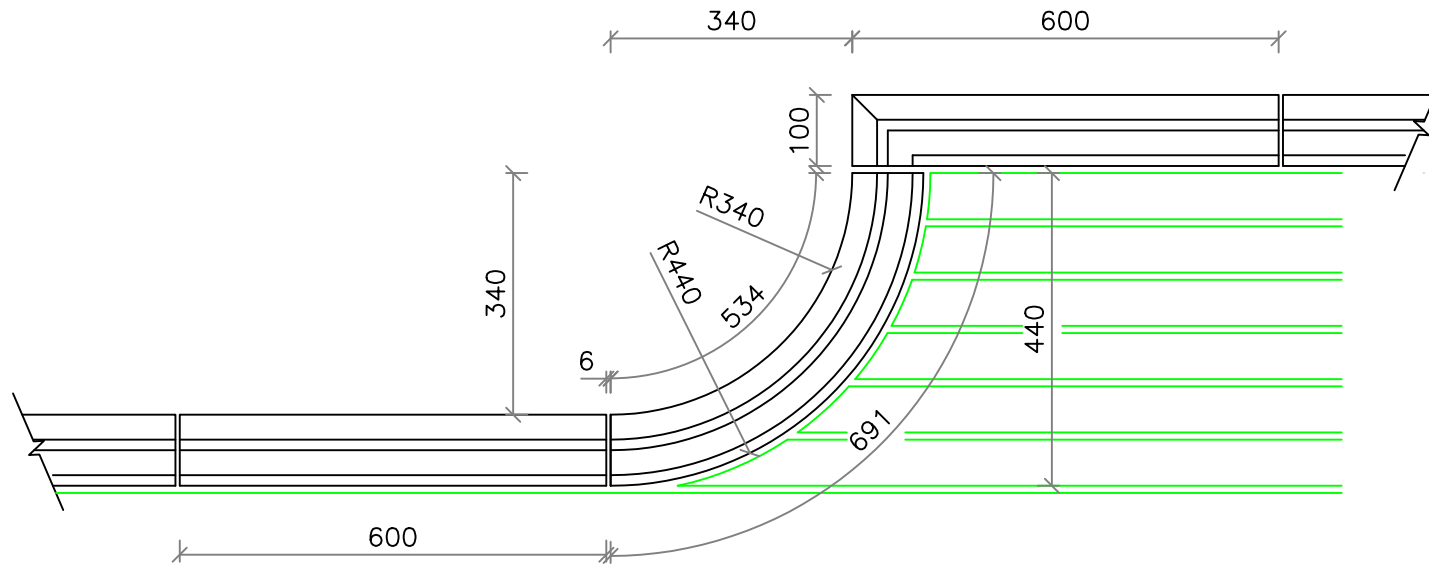


Terminal End Left Hand

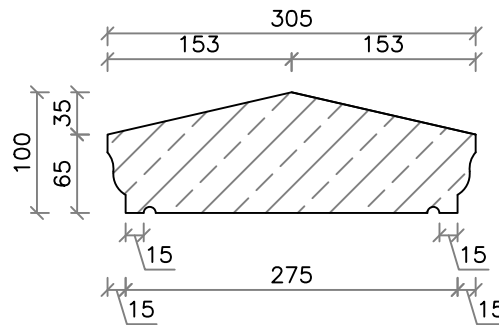
External Return

Internal Return

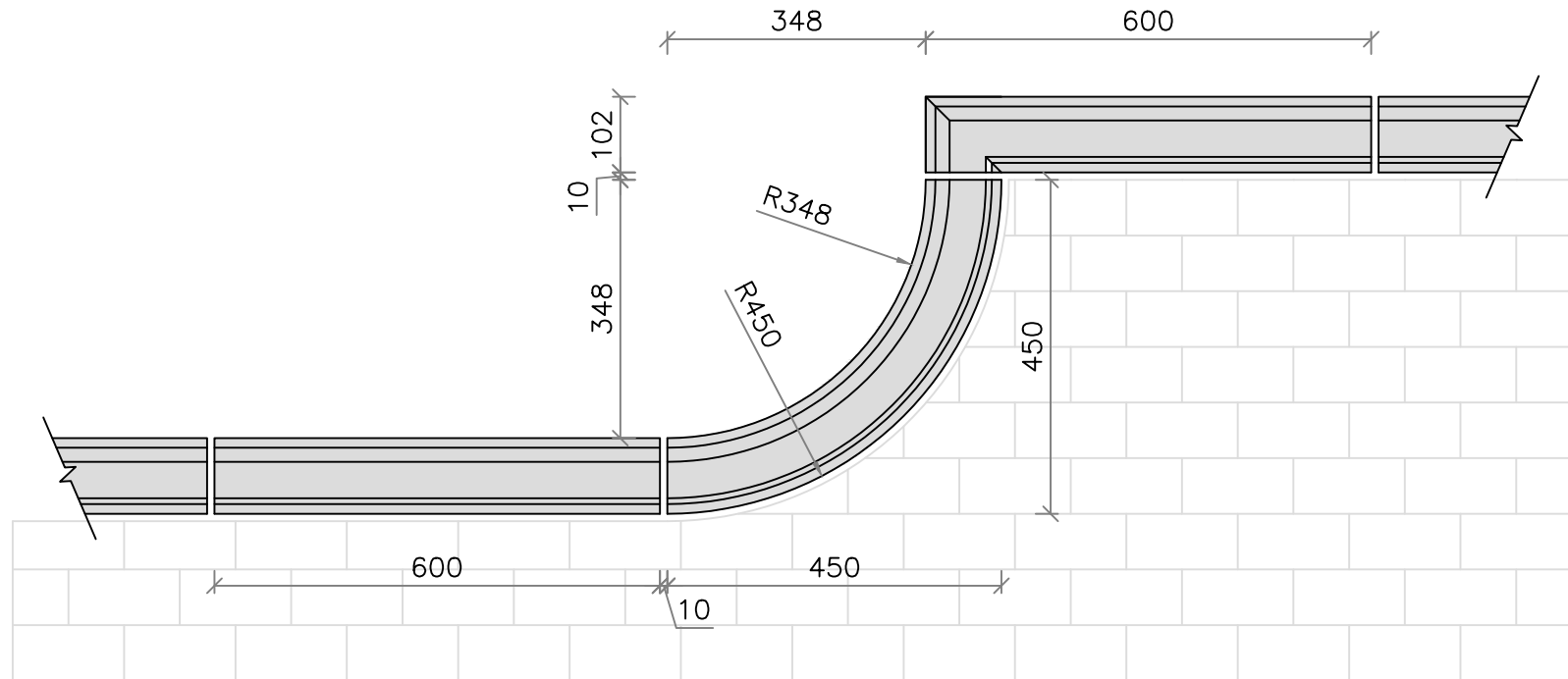
Terminal End Right Hand



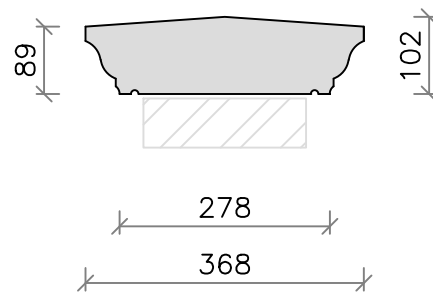
CS14 Drop Down & Vertical Curved Coping

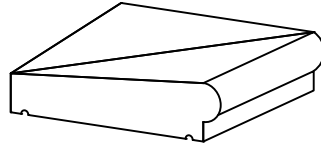


Typical Section

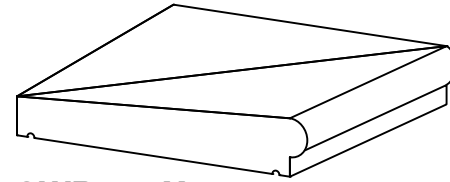


CS18 (41kg)

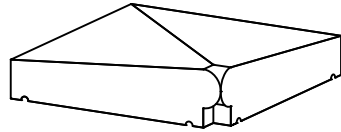




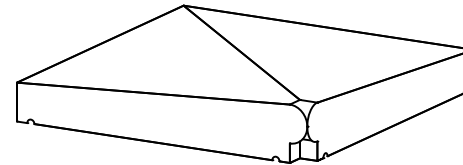
SWP1-90X



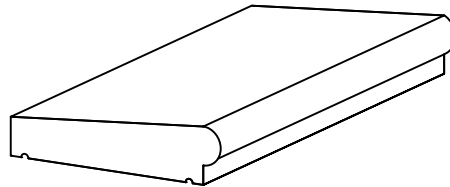
SWP2-90X



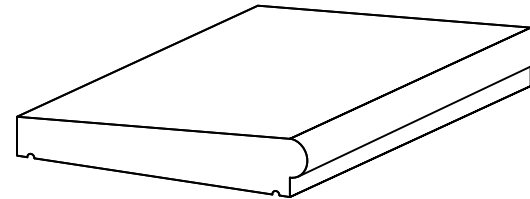
SWP1-90H



SWP2-90H



SWP1



SWP2

