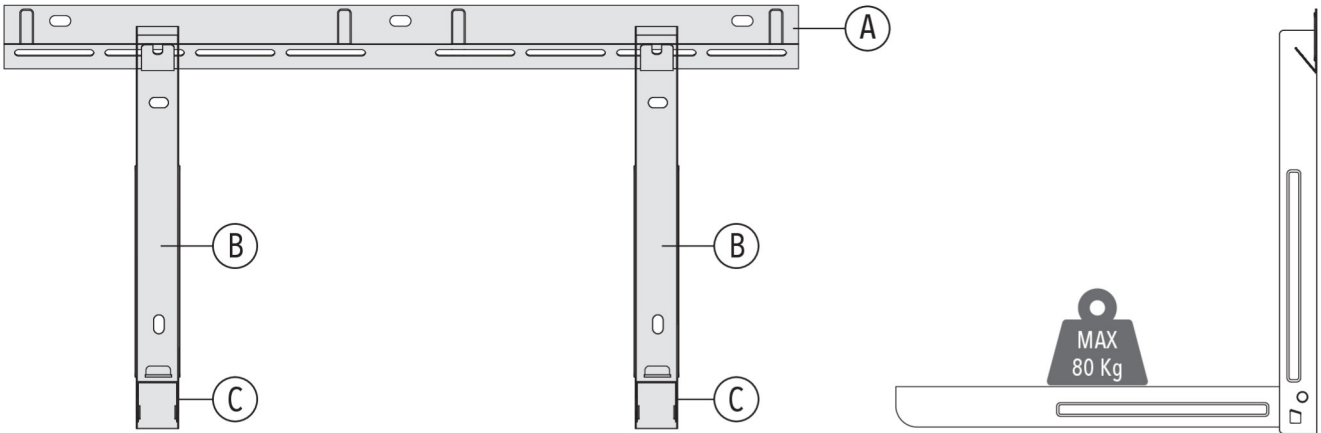
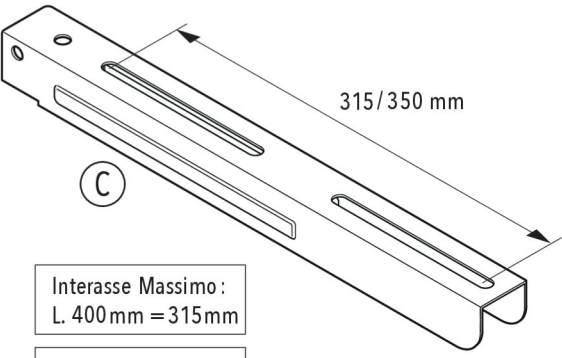
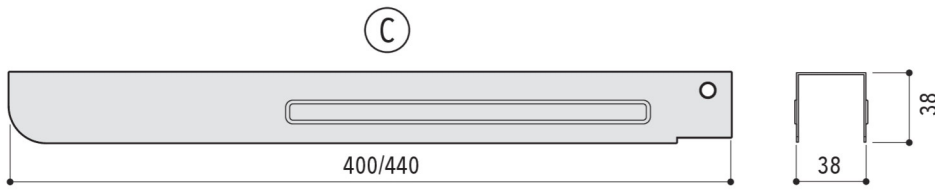
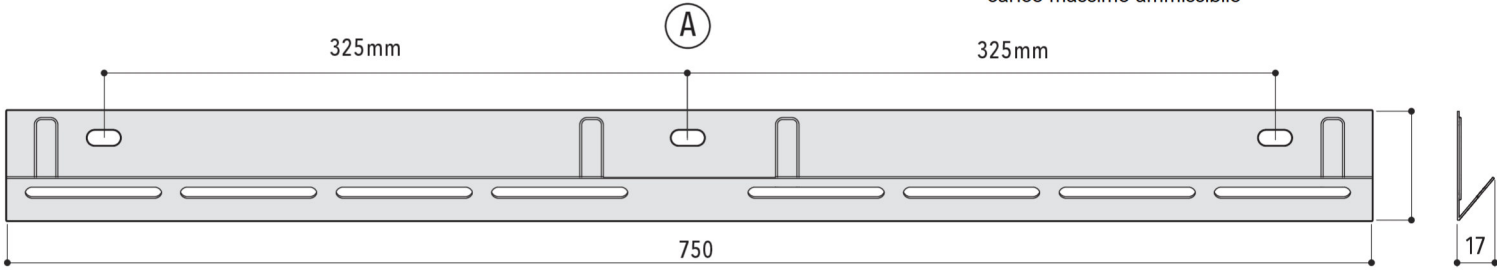
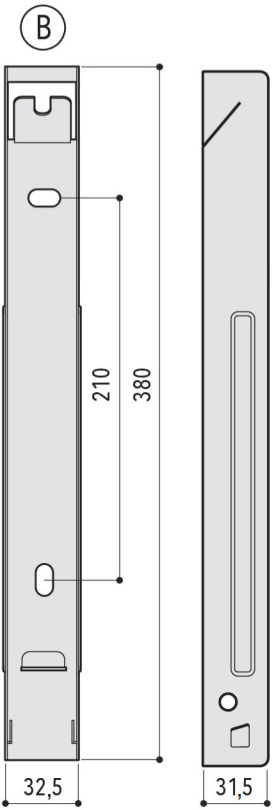




A	Barra scorrimento posteriore	L. 750 mm
B	Elemento Verticale	L. 380 mm Int. 310 mm
C	Elemento Orizzontale	L. 400/440 mm

Tipologia Acciaio Dx51D Z 150
Trattamento superficiale Verniciatura a polveri epossipoliestere
Sp.min 70 Micron Ral 9002
Prove di tenuta verniciatura No Blistering a 1000 ore in nebbia salina
Testate con peso statico superiore 1,5 volte a quanto riportato come carico massimo ammissibile



Interasse Massimo :
L. 400 mm = 315 mm

Interasse Massimo :
L. 440 mm = 350 mm