





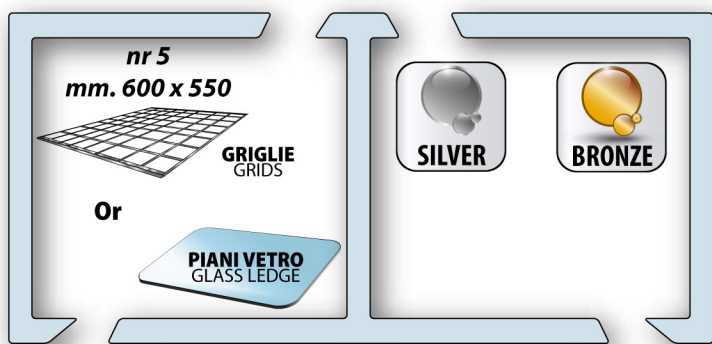
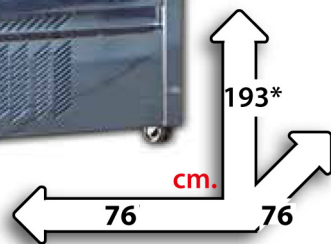







P	+ 10/+ 2	1	0,28	530	138 156







					
NFP	+ 10/- 5	1	0,42	510	140 158
NFN	+ 5/- 25	1	0,55	510	150 168

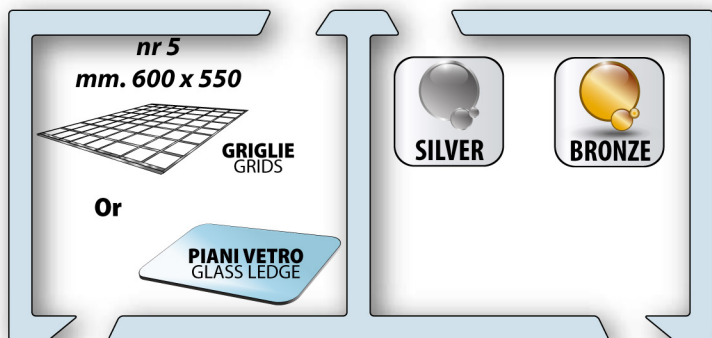


\*modelli statici cm 188  
static model cm 188

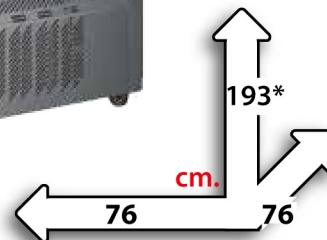


					
P	+ 10/+ 2	1	0,28	540	150 168

					
NFP	+ 10/- 5	1	0,5	530	160 178
NFN	+ 5/- 25	1	0,68	530	164 182



\*modelli statici cm 188  
static model cm 188

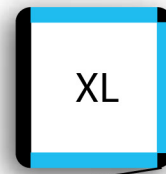
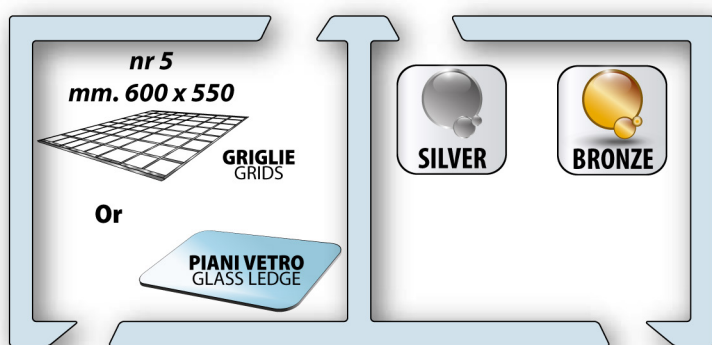


# 5300

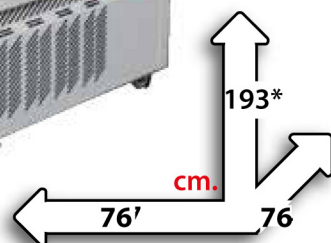
glassy  
line

P	+10/+2	1	0,45	550	160 178

NFP	+10/-5	1	0,5	530	170 188
NFN	+5/-25	1	0,68	530	175 193



\*modelli statici cm 188  
static model cm 188

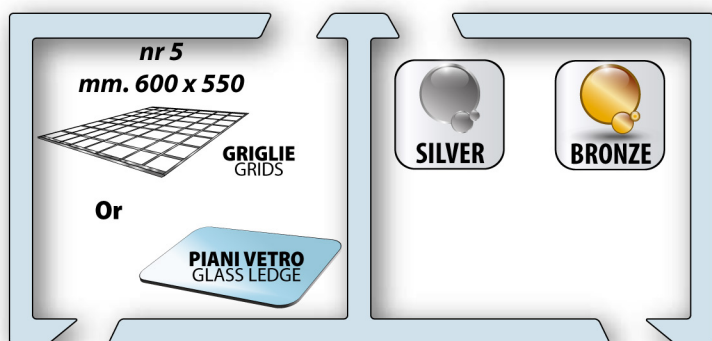


# 5400

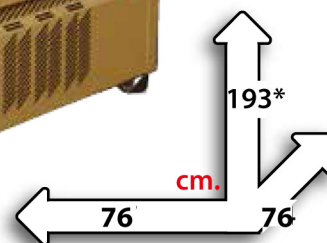
glassy  
line

P	+10/+2	1	0,45	560	170 188

NFP	+10/-5	1	0,5	540	180 198
NFN	+5/-25	1	0,7	540	185 203

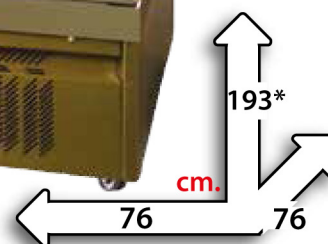
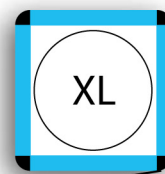
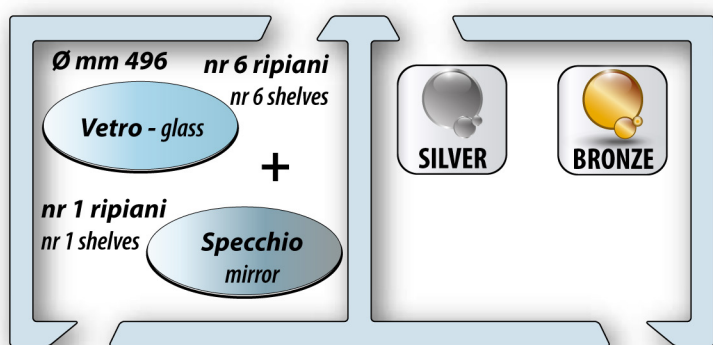


\*modelli statici cm 188  
static model cm 188

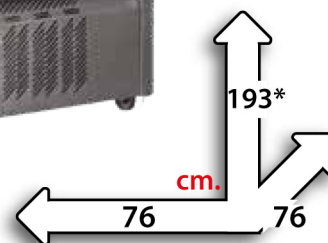
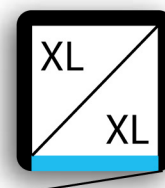
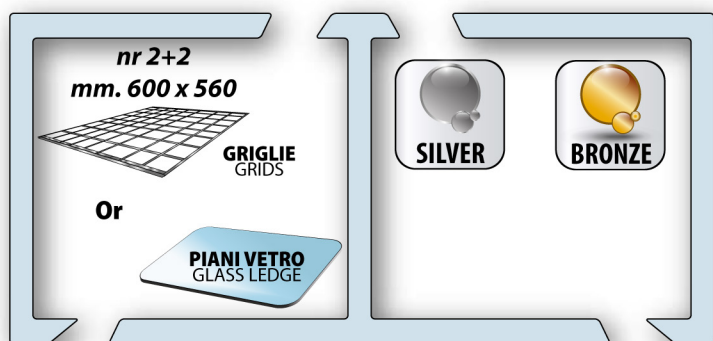


P	+ 10/+ 2	1	0,5	560	180 198

NFP	+ 10/-5	1	0,55	540	190 208
NFN	+ 5/-25	1	0,75	540	195 213




CB	+ 5/-25; + 10/-5	1	0,5	480	152 167



\*modelli statici cm 188  
static model cm 188