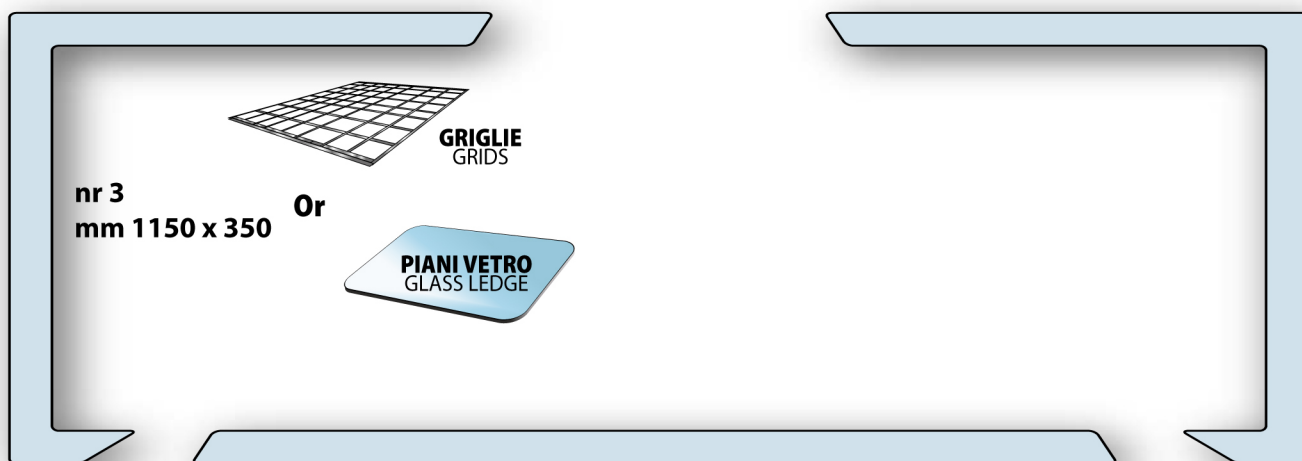
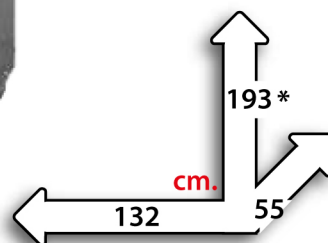






















*modelli statici cm 188
static model cm 188









					
P	+2/+10	1	0,52	775	180 217







					
NFP	0/+10	1	0,5	730	192 229









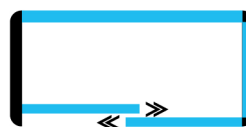
					
P	+2/+10	1	0,56	825	203 240







					
NFP	0/+10	1	0,6	775	215 252









					
P	+2/+10	1	0,8	855	235 272

					
NFP	0/+10	1	0,68	800	238 275



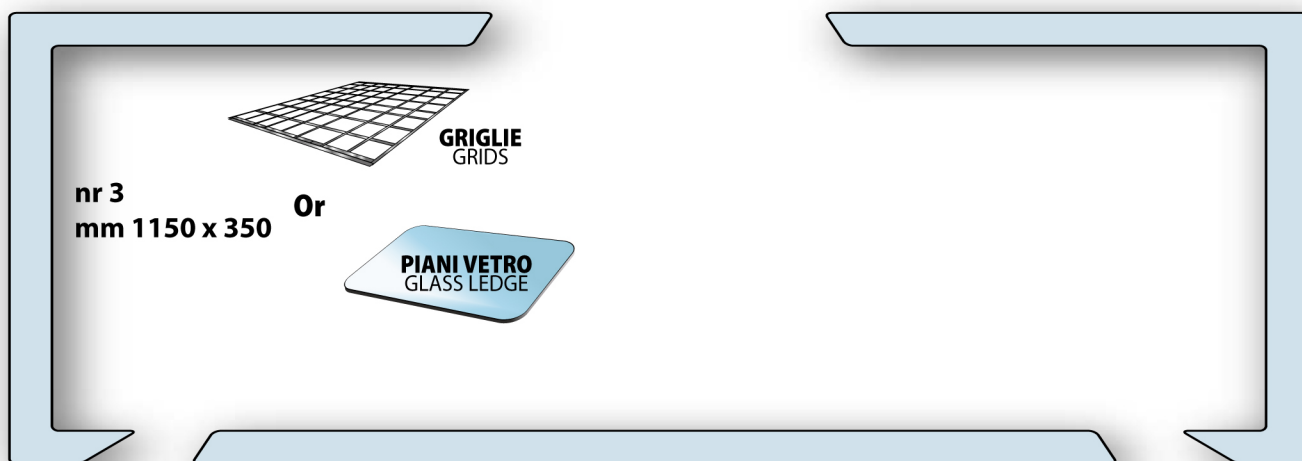
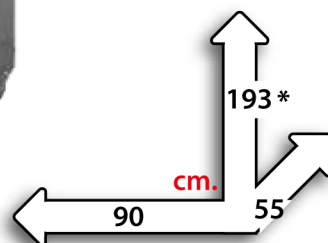
					
P	+2/+10	1	0,8	855	235 272







					
NFP	0/+10	1	0,68	800	238 275

















*modelli statici cm 188
static model cm 188









					
P	+2/+10	1	0,28	505	138 156









					
NFP	0/+10	1	0,42	485	140 158

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









					
NFP	0/+10	1	0,5	520	152 170









					
P	+2/+10	1	0,45	570	153 170









					
NFP	0/+10	1	0,5	520	157 175



					
P	+2/+10	1	0,45	580	166 184



					
NFP	0/+10	1	0,5	525	166 184