

COSTRUZIONE

Lamiera 15-20/10

VERNICIATURA

Con polveri epossipoliestere
RAL 7035 bucciato

GUARNIZIONE

Bicomponente poliuretano
applicata in colata continua a
mezzo robot

CONSTRUCTION

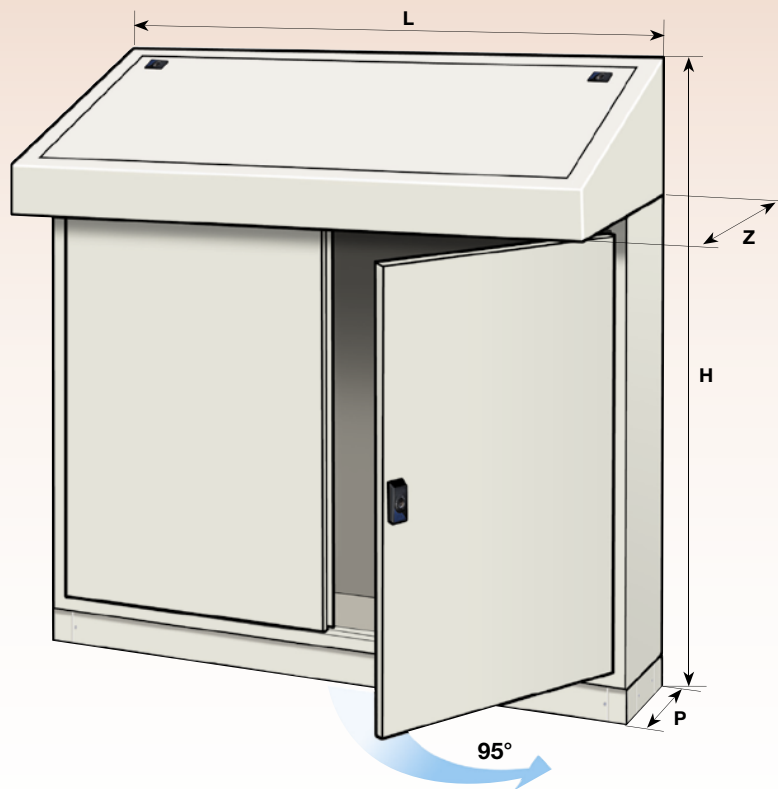
In 1,5-2,0 mm sheet steel

FINISHING

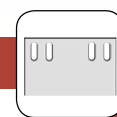
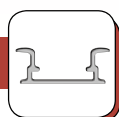
Epoxide polyester powder
coating in RAL 7035

SEAL

Polyurethane foam joints
robot skimmed

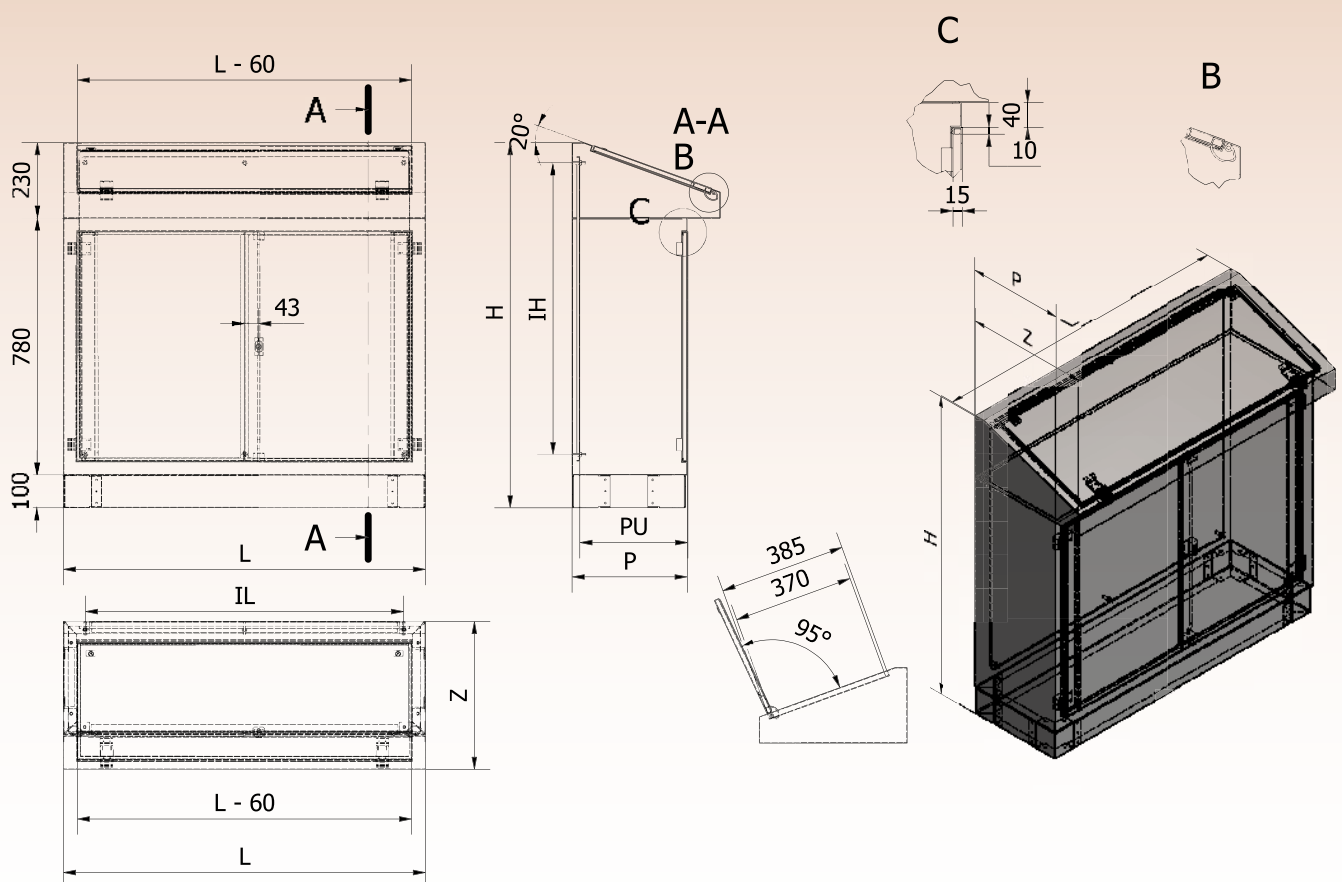


ACCESSORI
ACCESSORIES



QUADRO A LEGGIO CONSOLES						PIASTRA INTER. INNER PLATE	
ART. CODE	L	H	P	PU	Z	Base Base	Altezza Height
551	550	1110	350	330	450	455	925
552*	750	1110	350	330	450	655	925
553*	900	1110	350	330	450	805	925
554*	1100	1110	350	330	450	1005	925

* Doppia porta a battente - Double door





Mantenendo lo stesso vano per la piastra porta componenti la serie 550 offre, rispetto alla 440, un'area di sinottico maggiore.

With a similar depth, for component mounting on the inner plate, the construction fetures, based on two parts, the base and the reading desk, allows to obtain a wider surface for instruments and synoptics.



Piastra interna in lamiera zincata tipo "sendzimir" spessore 20/10.

Inner mounting plate in 2,0 mm "sendzimir" zinc plated steel.



Tutte le porte ed i pannelli sono dotati di guarnizioni in poliuretano espanso applicate tramite robot in colata continua.

Doors and closing panels are completed with continuous foamed in seals made of two different rubber blends.

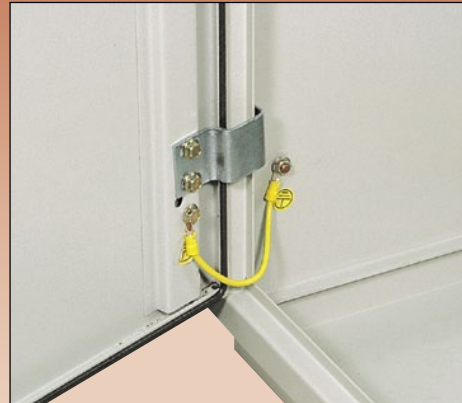


Il leggìo è completato con uno zoccolo asportabile, H=100.

The reading desk is supplied with a spot base, H=100.

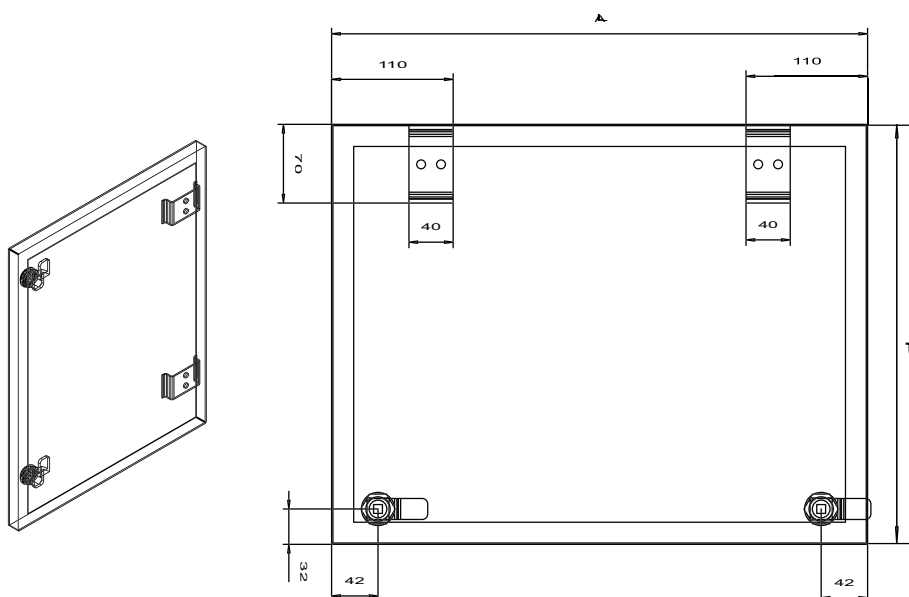
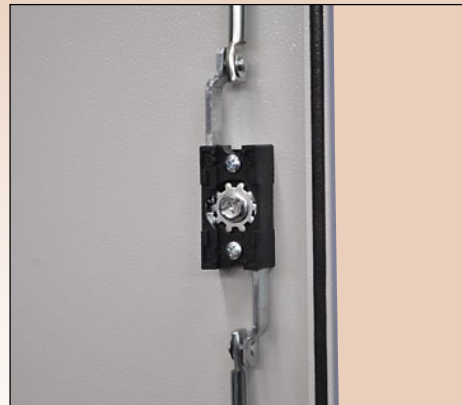
Perno di terra autopulente, per assicurare una perfetta messa a terra anche sui componenti verniciati.

Self-cleaning GND/earthing insert.



La serratura a cremonese utilizza di serie un'imposta a doppia aletta 3 mm. È possibile montare serratura a maniglia con chiave (art. 27).

Locking system based on a single sided vertical locking rod mechanism. Lock with handle and key is optional (code 27).



DIMENSIONE PANNELLINI		
ART.	L	P
per 551	485	380
per 552	685	380
per 553	835	380
per 554	1035	380