

Layout per le pedane a pavimento

- Layout per le pedane ad incasso codice 8-35100074

pagina 2

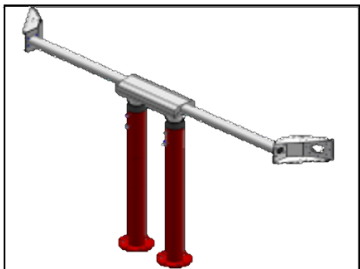


Layout per le pedane ad incasso

- Layout per le pedane ad incasso codice 8-35100075 Ver 2.0
- Layout per le pedane ad incasso codice 8-35100051 Ver 1.5 (old)

pagina 10

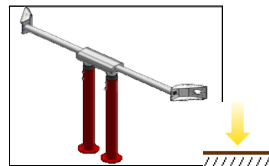
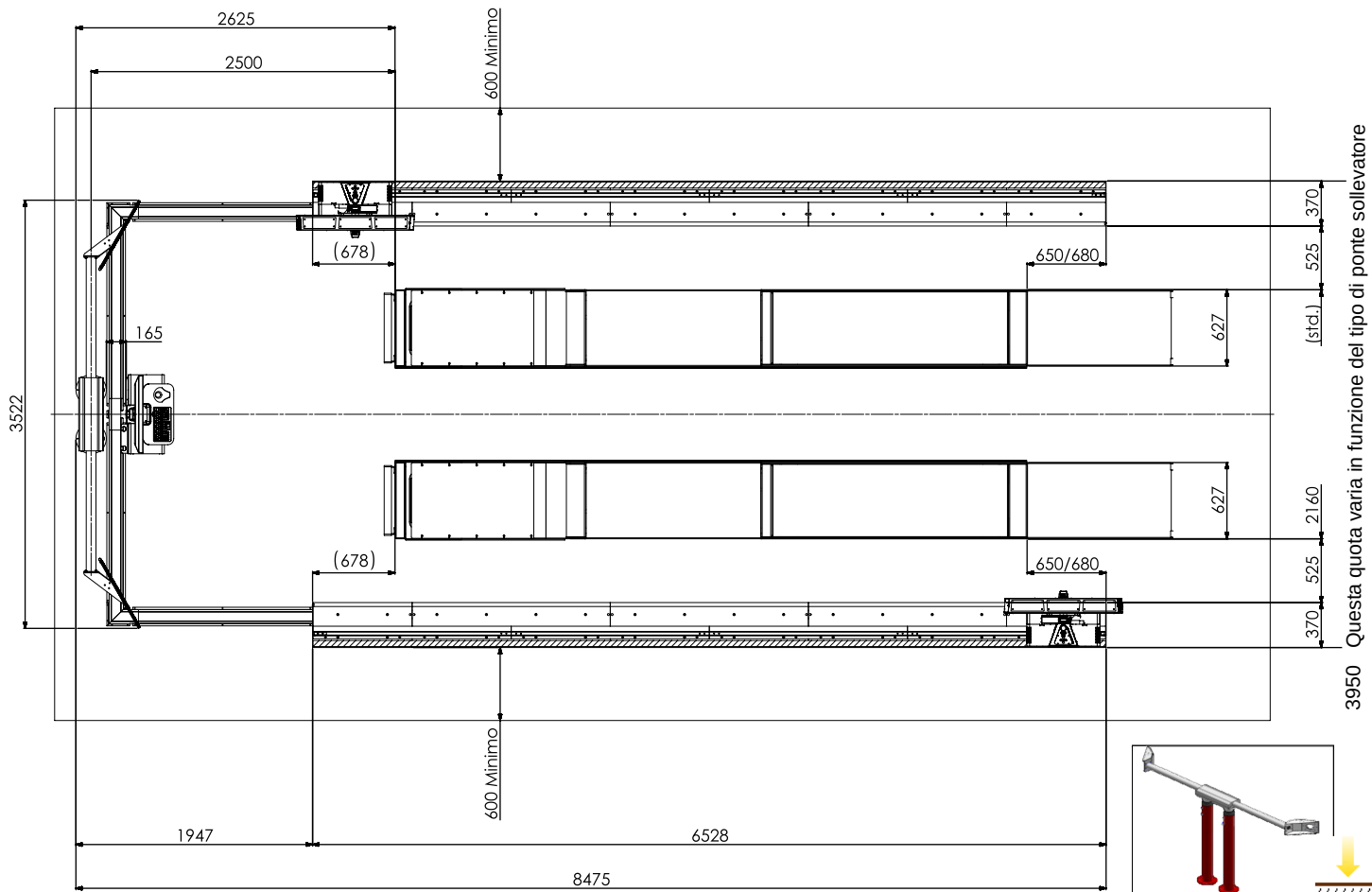
pagina 22

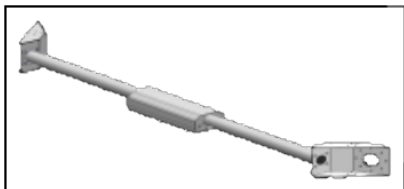


LAYOUT con barra COMPLETA supporto target

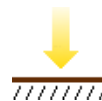
con corsie a PAVIMENTO

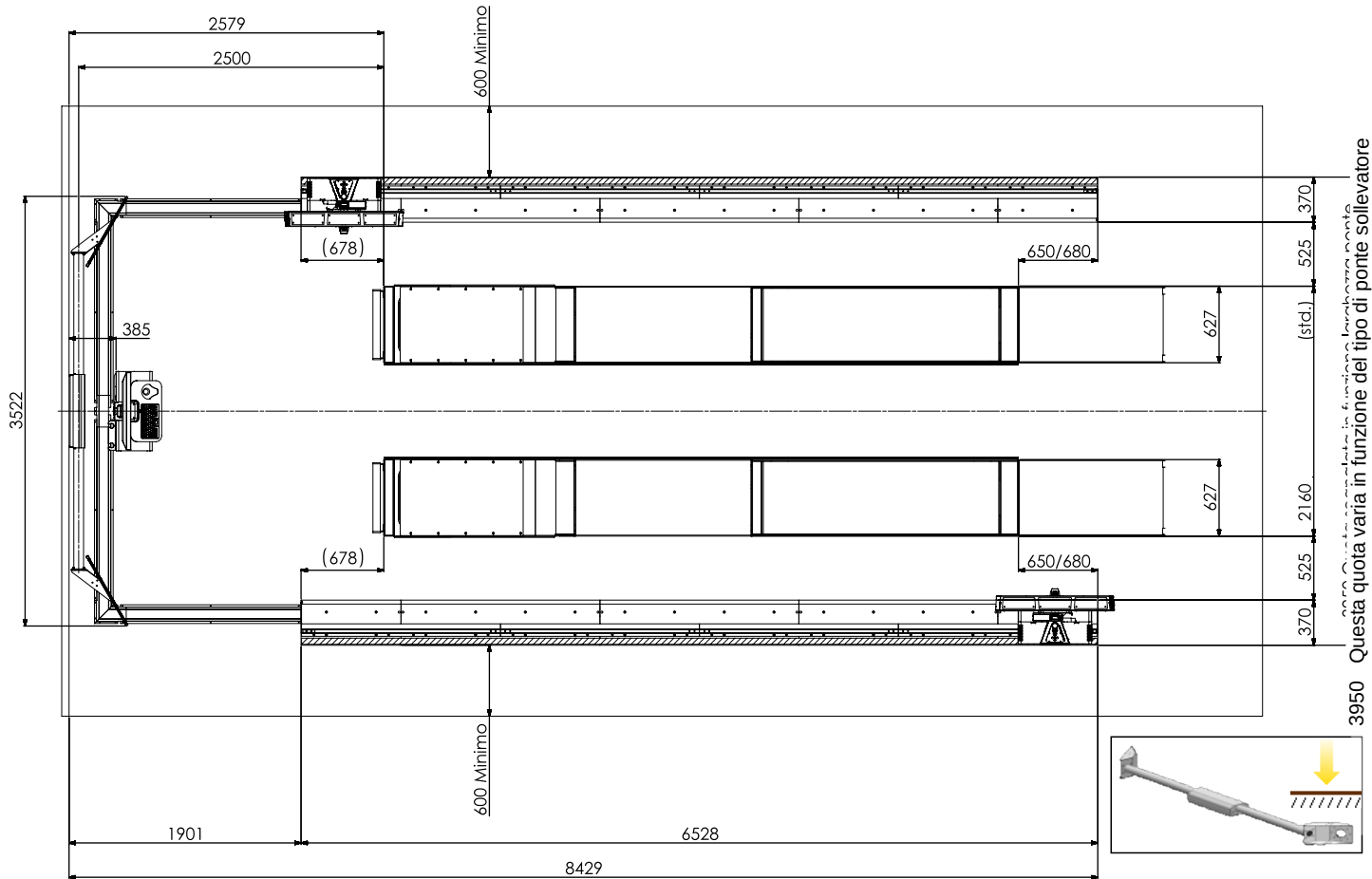




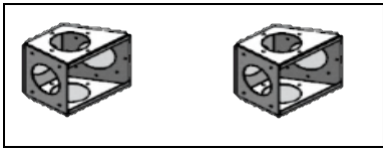


LAYOUT con barra supporto target a MURO
con corsie a PAVIMENTO



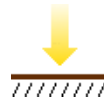


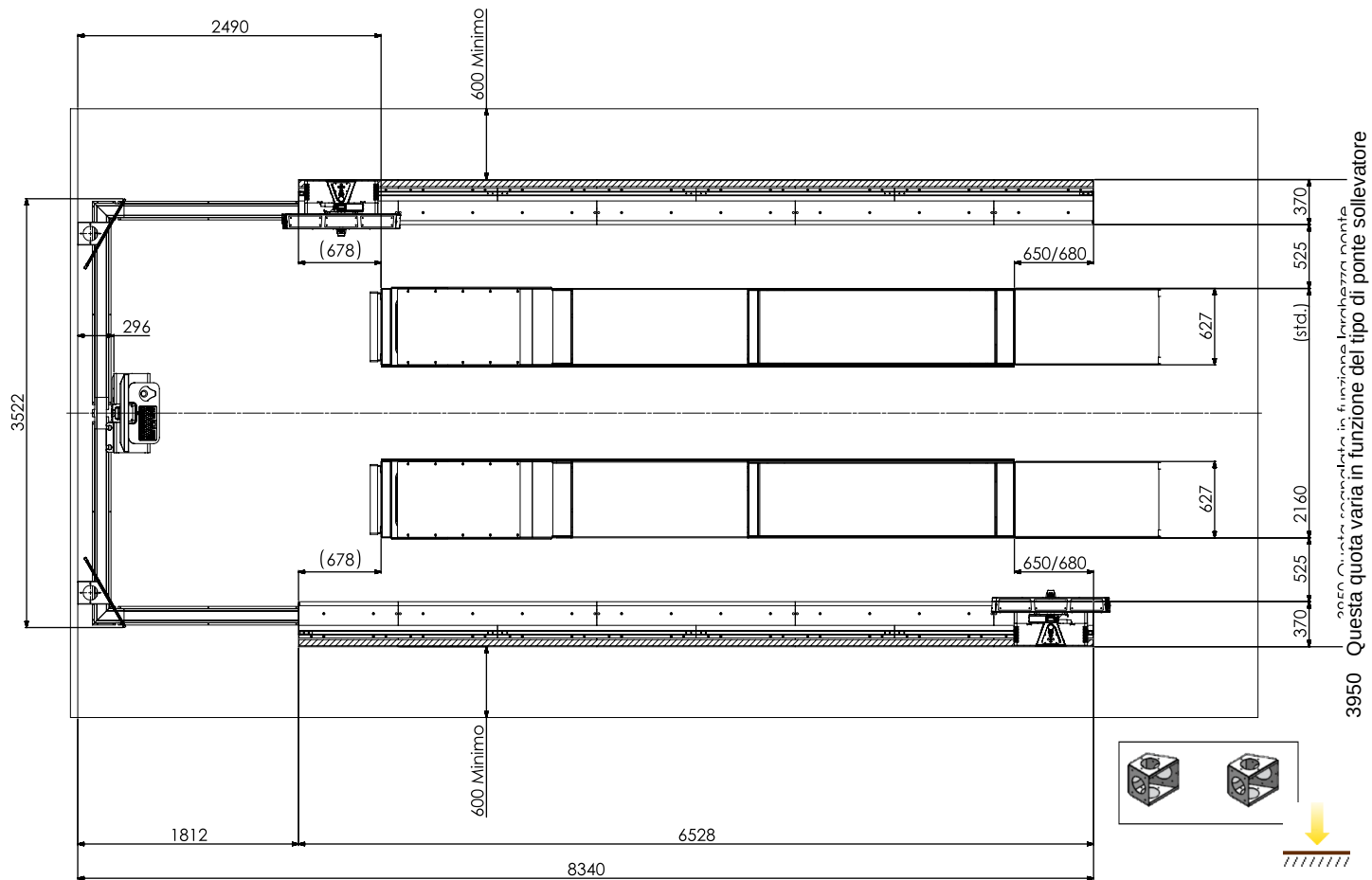
3950 Questa quota varia in funzione del tipo di ponte sollevatore



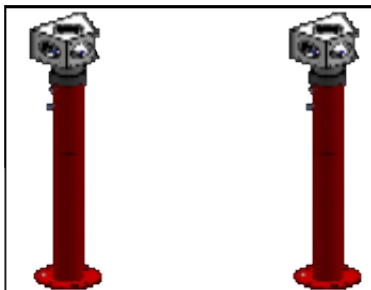
LAYOUT con supporto target a MURO

con corsie a PAVIMENTO





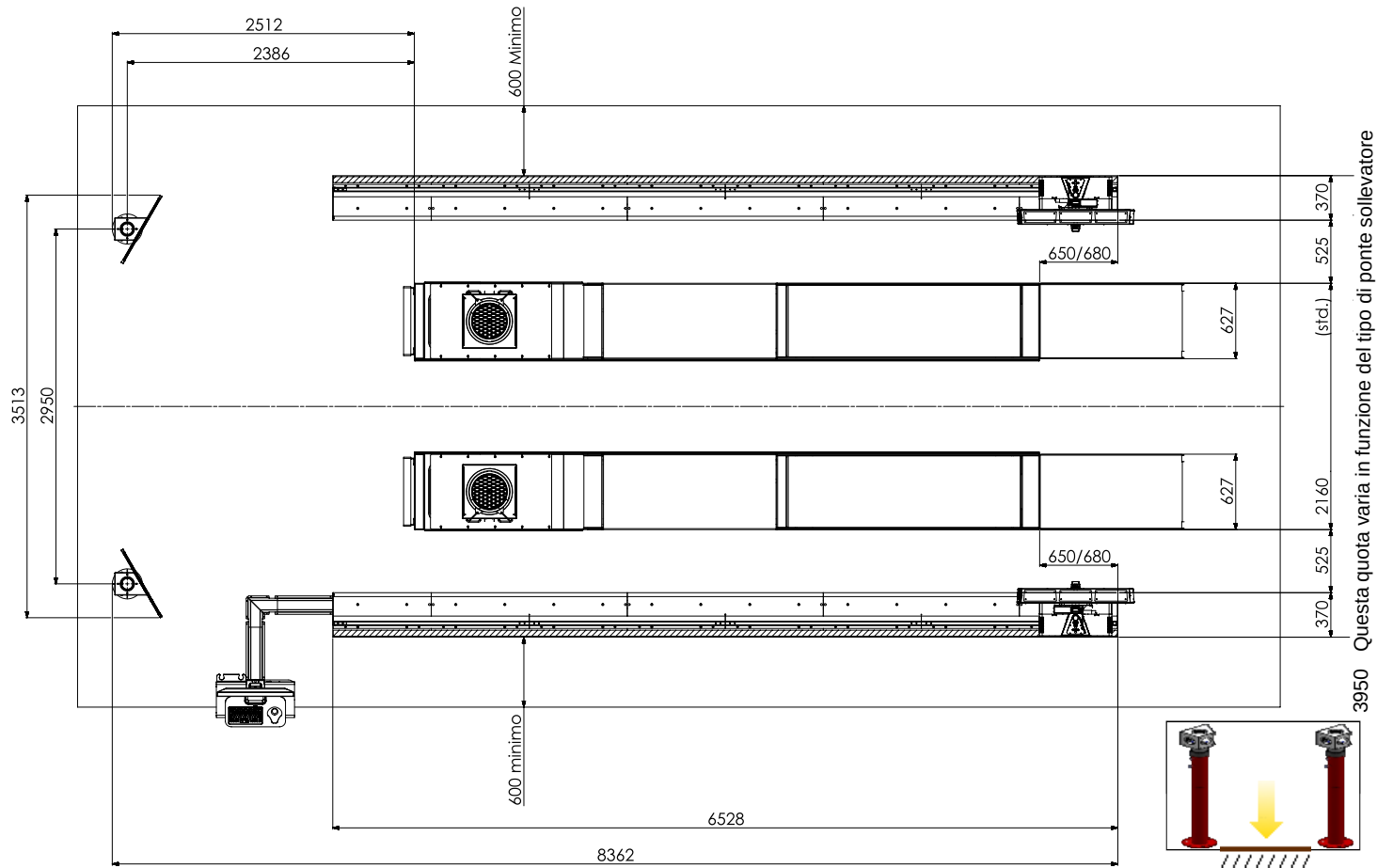
3950 Questa quota varia in funzione del tipo di ponte sollevatore

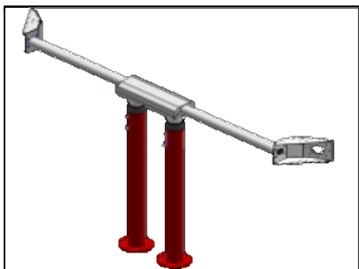


LAYOUT con supporto target a PASSAGGIO CONTINUO

con corsie a PAVIMENTO







LAYOUT con barra COMPLETA supporto target

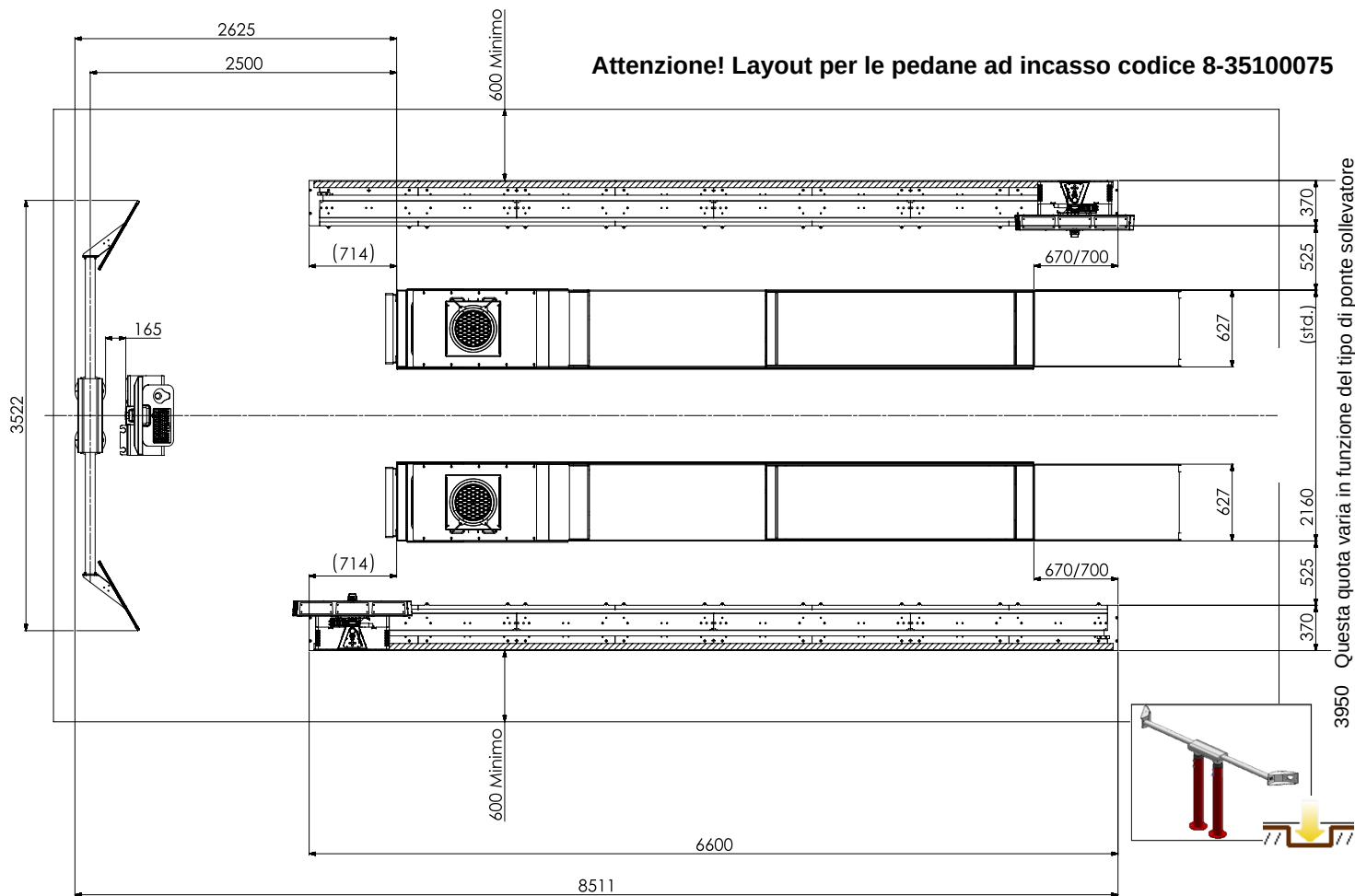
con corsie a INCASSATE

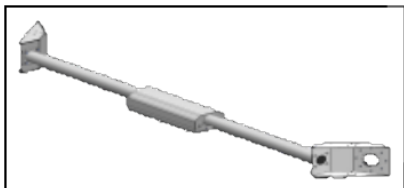


Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075

8511

395





LAYOUT con barra supporto target a MURO

con corsie a INCASSATE



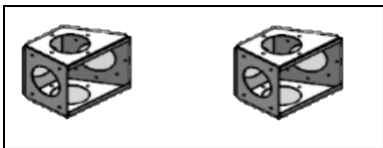
Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075

Technical drawing showing the layout for the 8-3510 recessed plate. The drawing includes front and side views with dimensions in millimeters.

Dimensions:

- Overall width: 8465
- Distance from left wall to start of plate: 1865
- Distance from start of plate to end of plate: 6600
- Distance from left wall to center of plate: 3522
- Distance from left wall to end of plate: 2579
- Distance from start of plate to end of plate: 2500
- Distance from start of plate to end of plate: 600 Minimo
- Distance from start of plate to end of plate: (714)
- Distance from start of plate to end of plate: 670/700
- Distance from start of plate to end of plate: 627
- Distance from start of plate to end of plate: 385

Attensione! Layout per le pedane ad incasso codice 8-3510



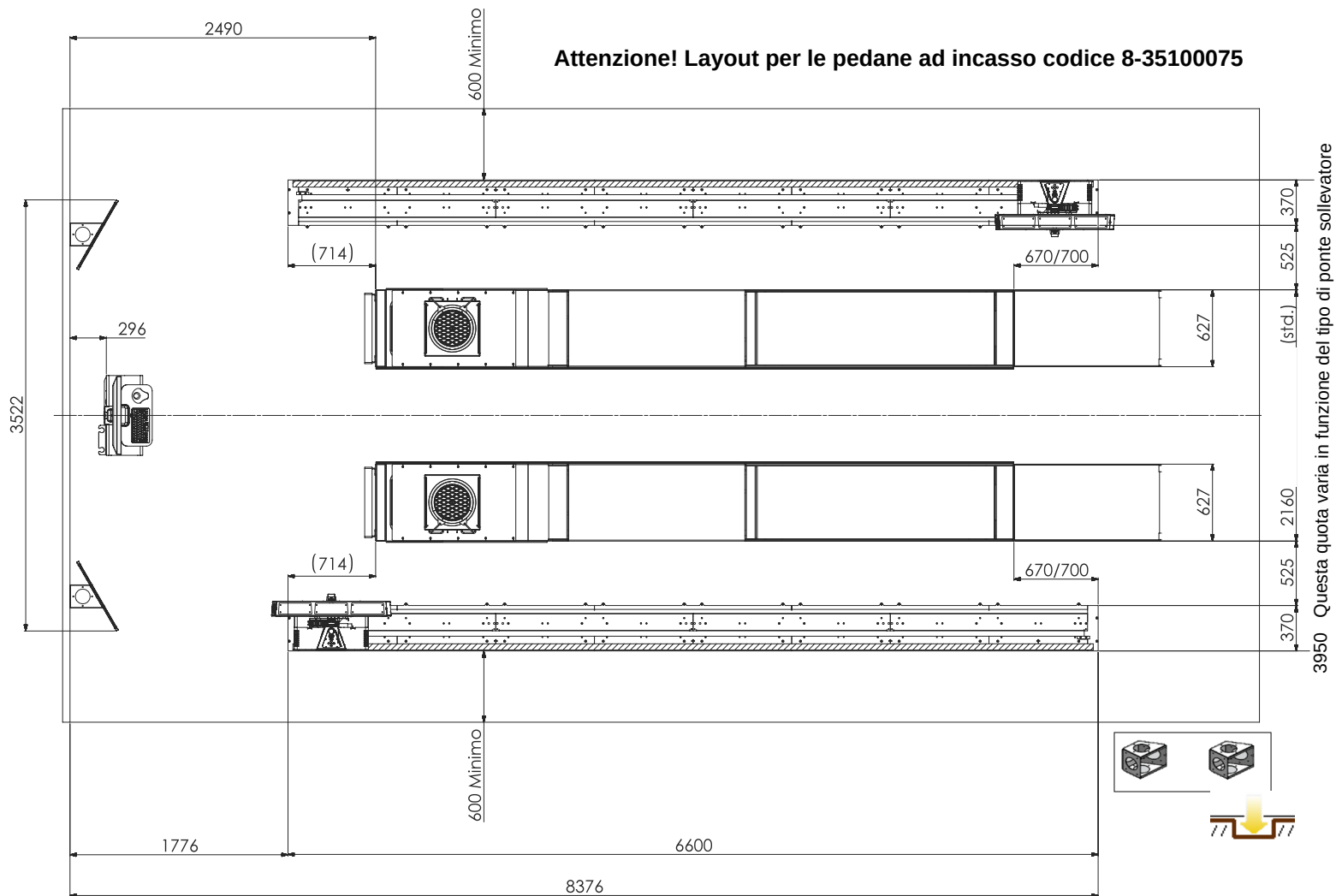
LAYOUT con supporto target a MURO

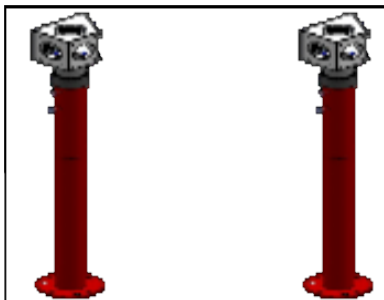
con corsie a INCASSATE



Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075

Attenzione! Layout per le pedane ad incasso codice 8-35100075





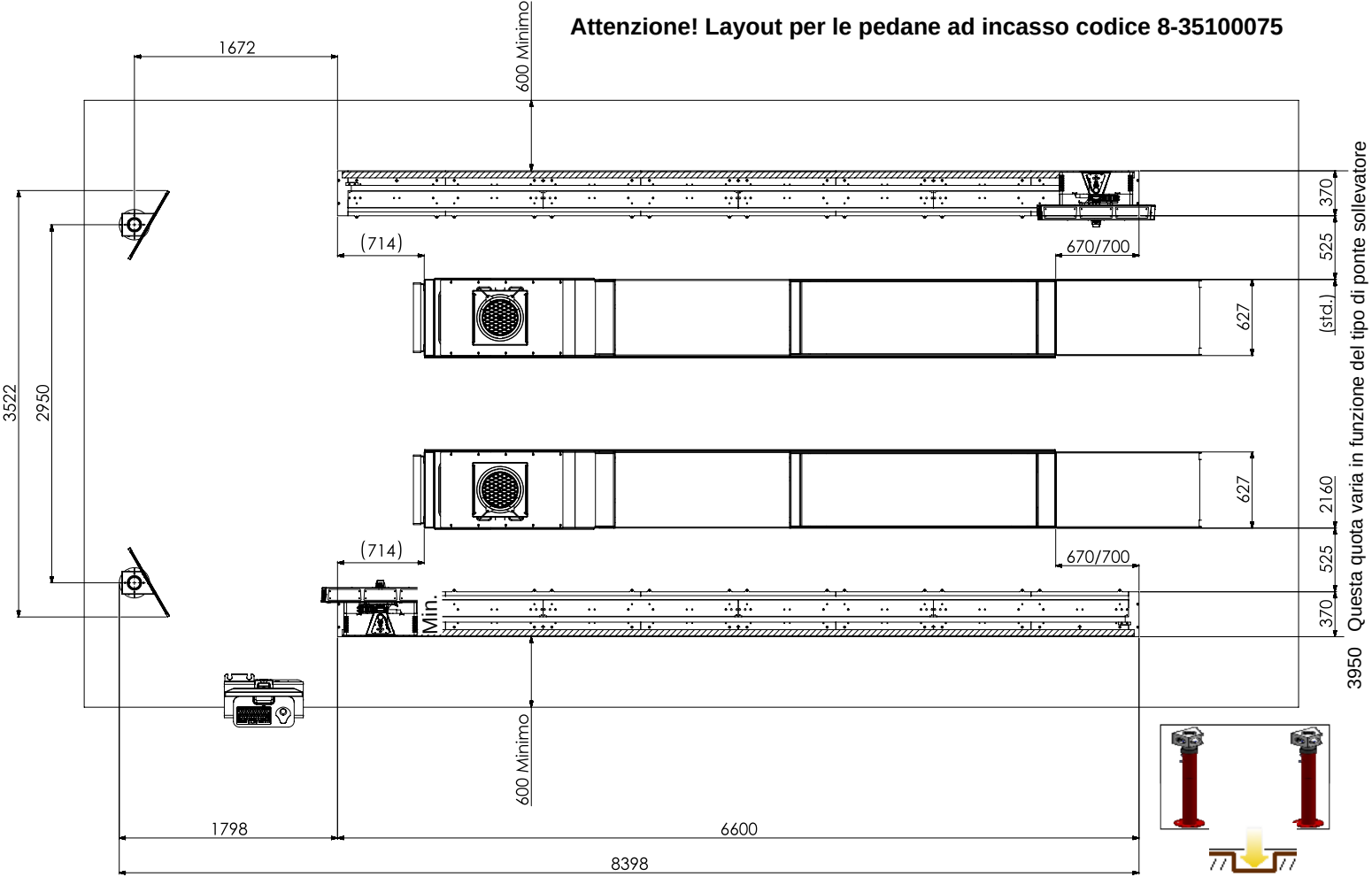
LAYOUT con supporto target a PASSAGGIO CONTINUO

con corsie a INCASSATE



Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075

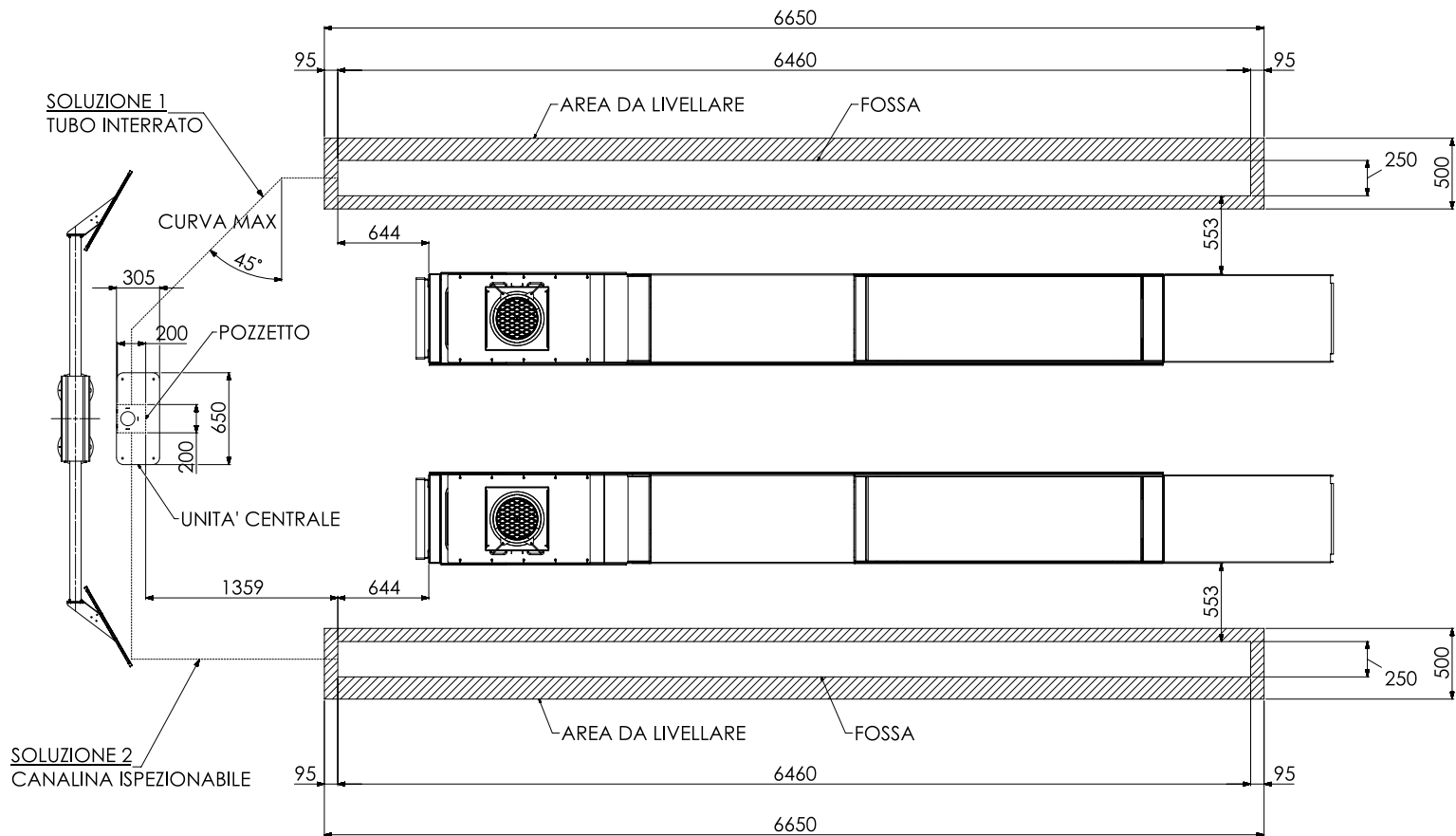
Attenzione! Layout per le pedane ad incasso codice 8-35100075



Opere murarie per versione ad incasso



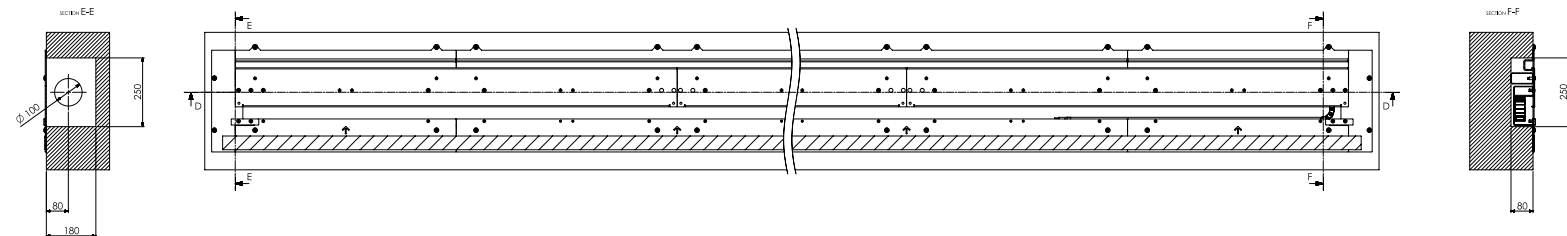
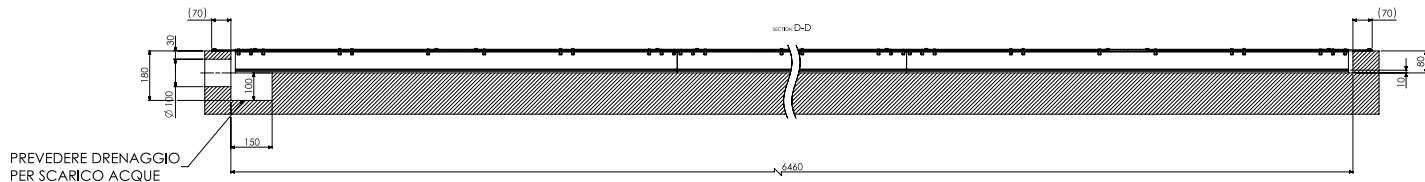
Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075



Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075

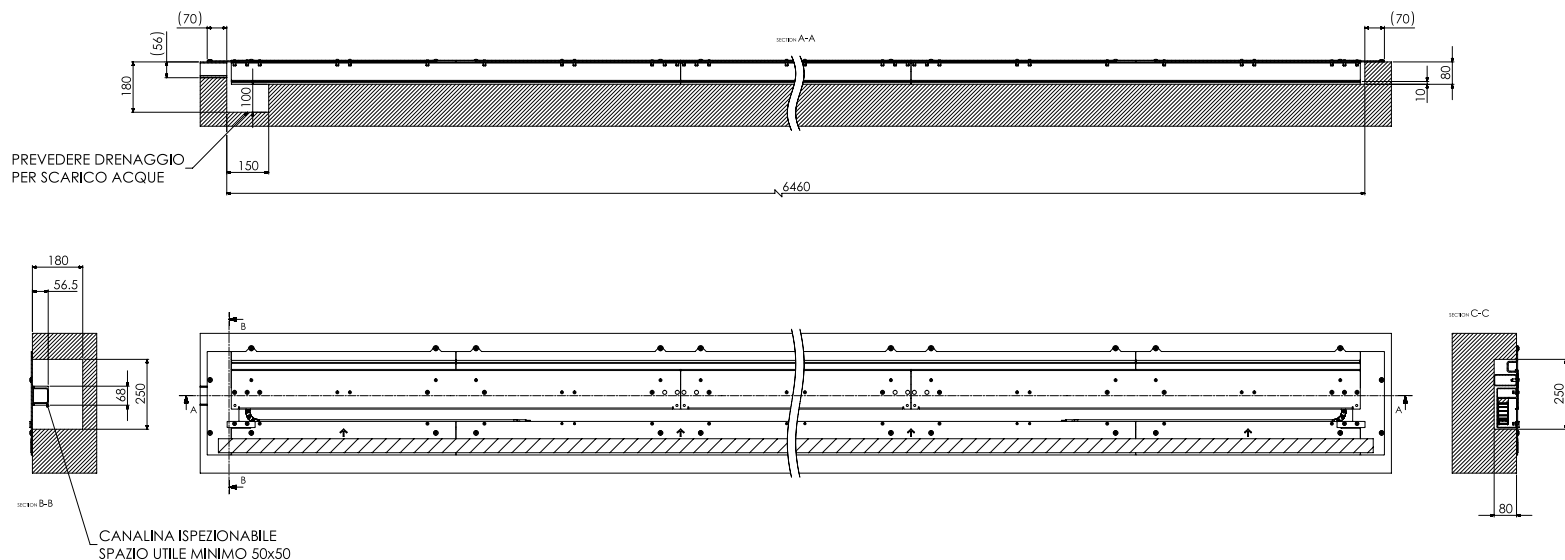
1.SOLUZIONE TUBO INTERRATO

NB: UTILIZZARE CURVA CON ANGOLO MAX 45°

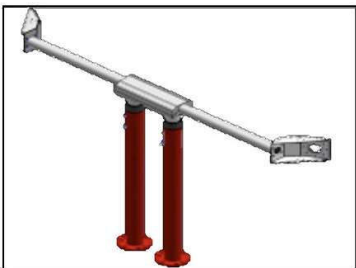


Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075

2. SOLUZIONE CANALINA ISPEZIONABILE



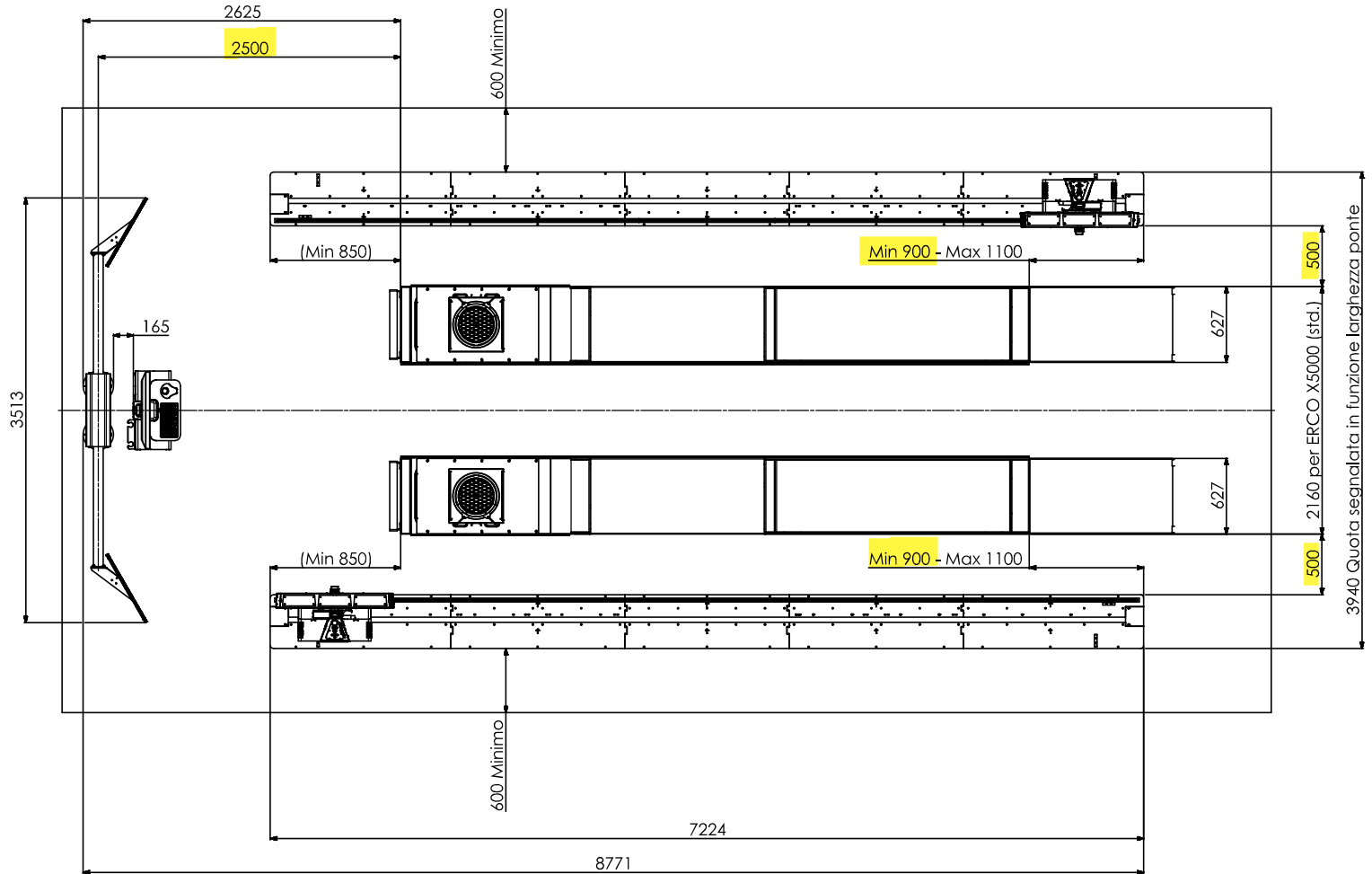
Attenzione! Layout per le pedane ad incasso Ver. 2.0 codice 8-35100075

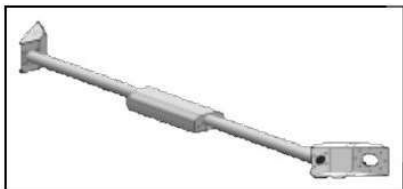


LAYOUT con barra COMPLETA supporto target
con corsie a INCASSATE

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

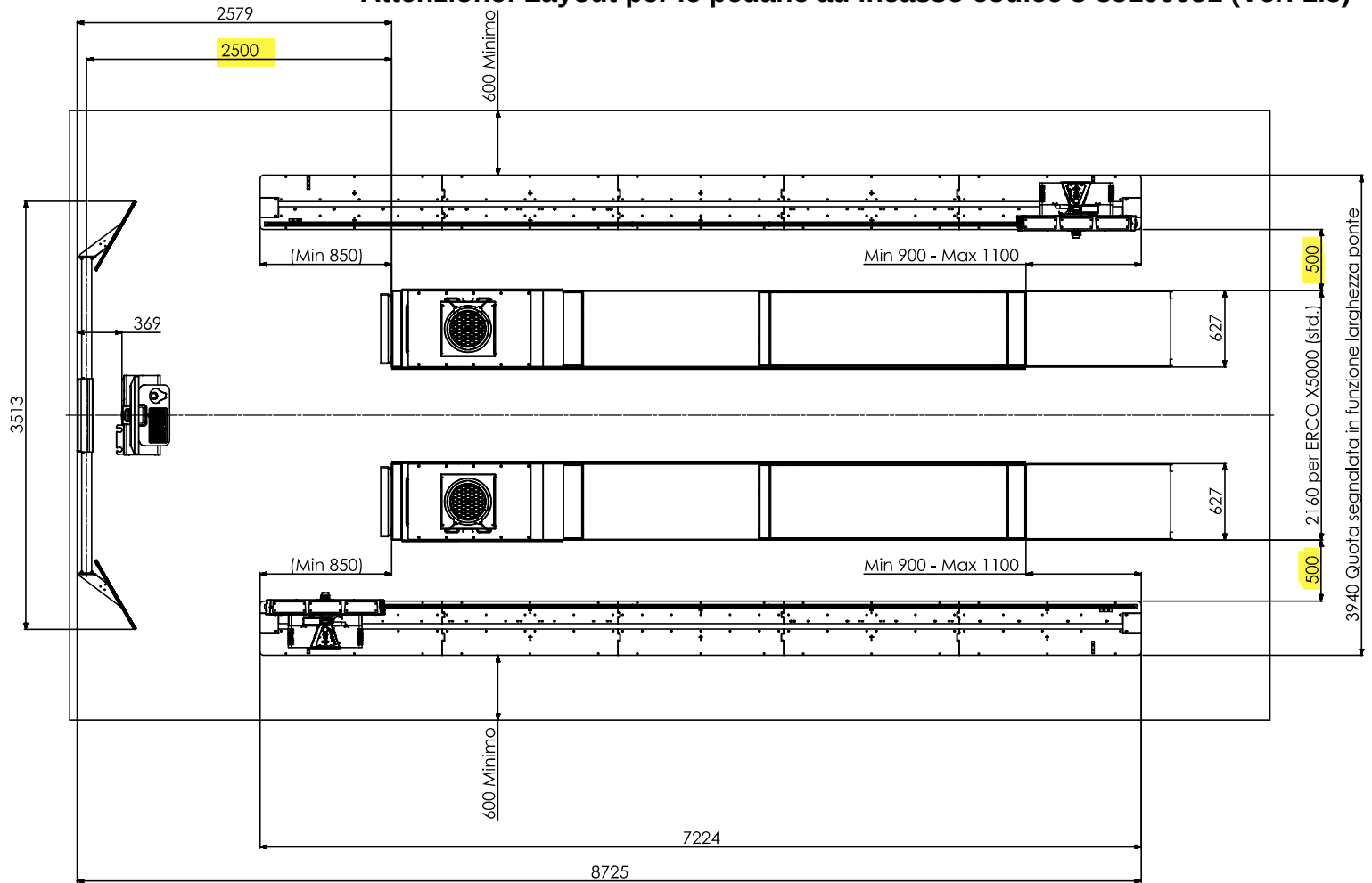


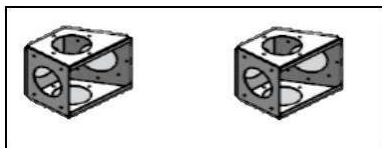


LAYOUT con barra supporto target a MURO
con corsie a INCASSATE

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)



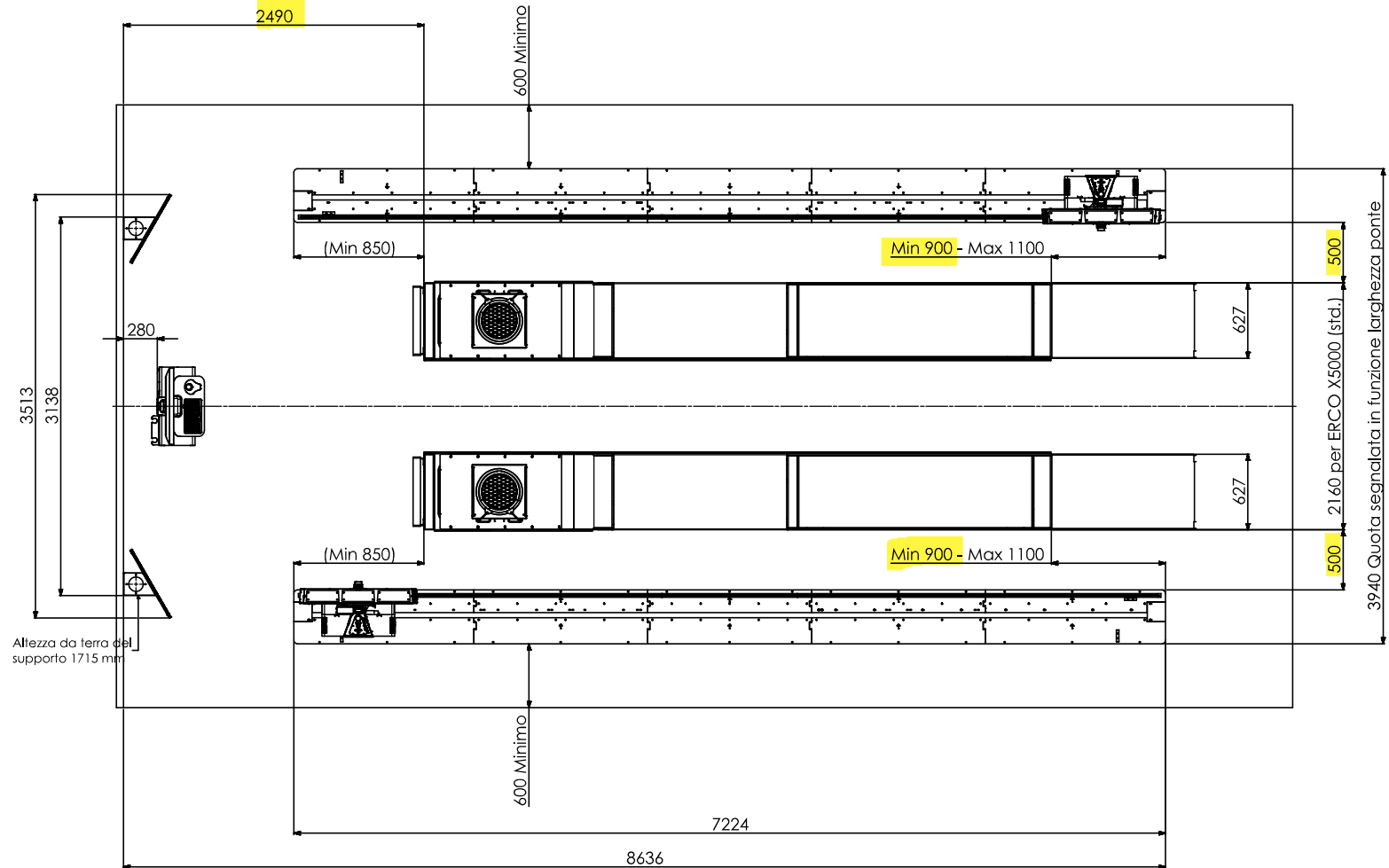


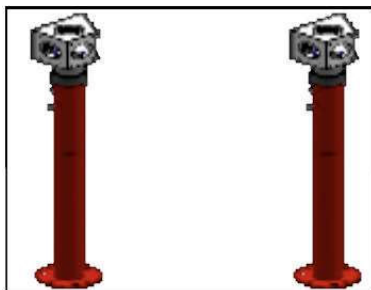
LAYOUT con supporto target a MURO

con corsie a INCASSATE

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

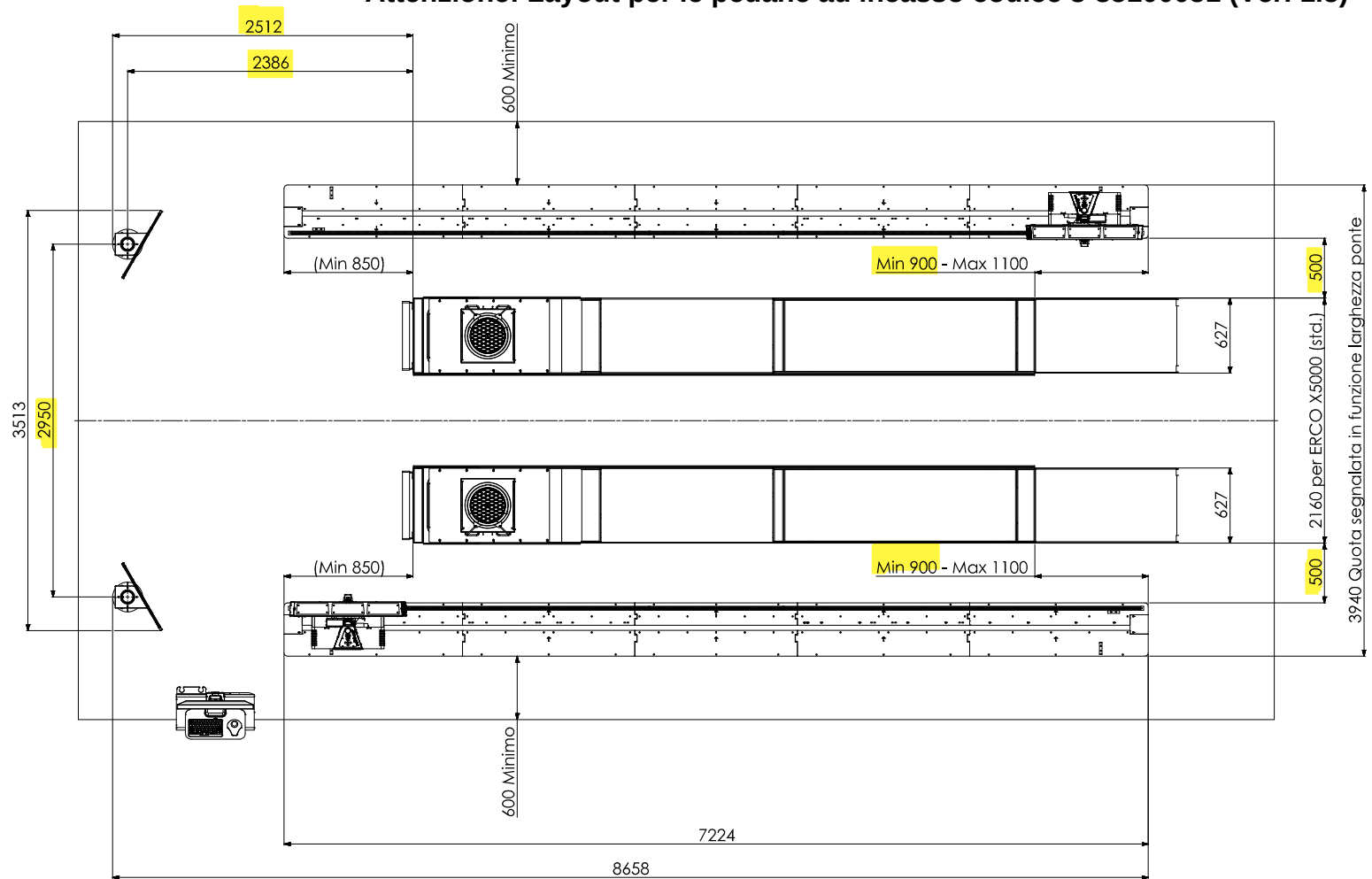




LAYOUT con supporto target a PASSAGGIO CONTINUO
con corsie a INCASSATE

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

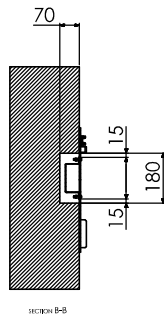
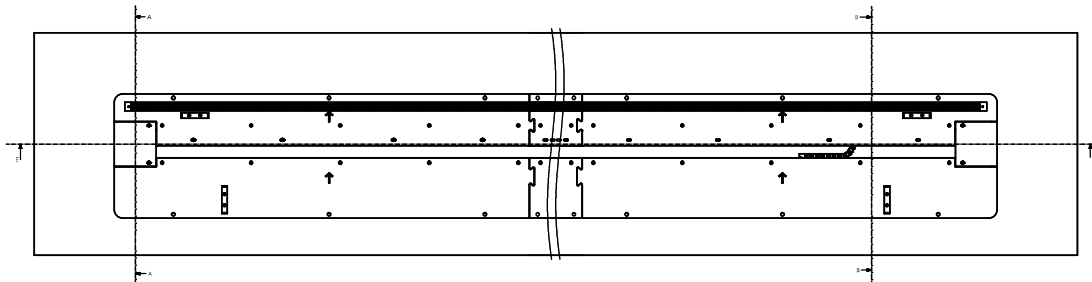
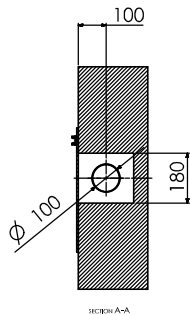
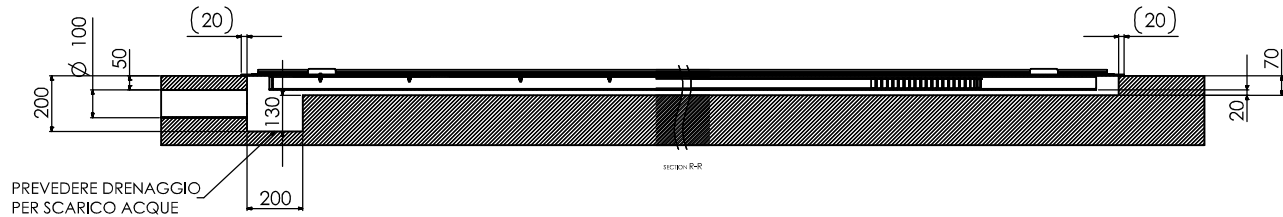


Opere murarie per versione ad incasso

Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

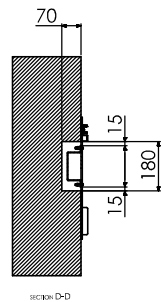
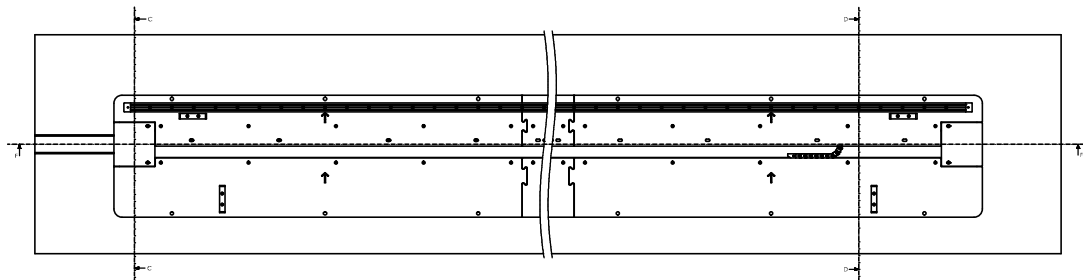
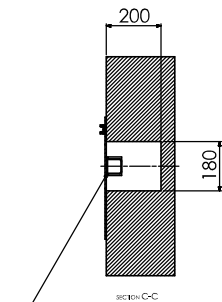
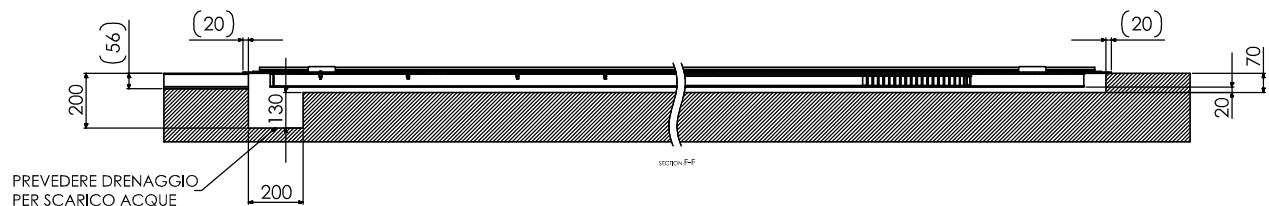
1. SOLUZIONE TUBO INTERRATO

NB: UTILIZZARE CURVA CON ANGOLO MAX 45°



Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)

2. SOLUZIONE CANALINA ISPEZIONABILE



Attenzione! Layout per le pedane ad incasso codice 8-35100051 (Ver. 1.5)