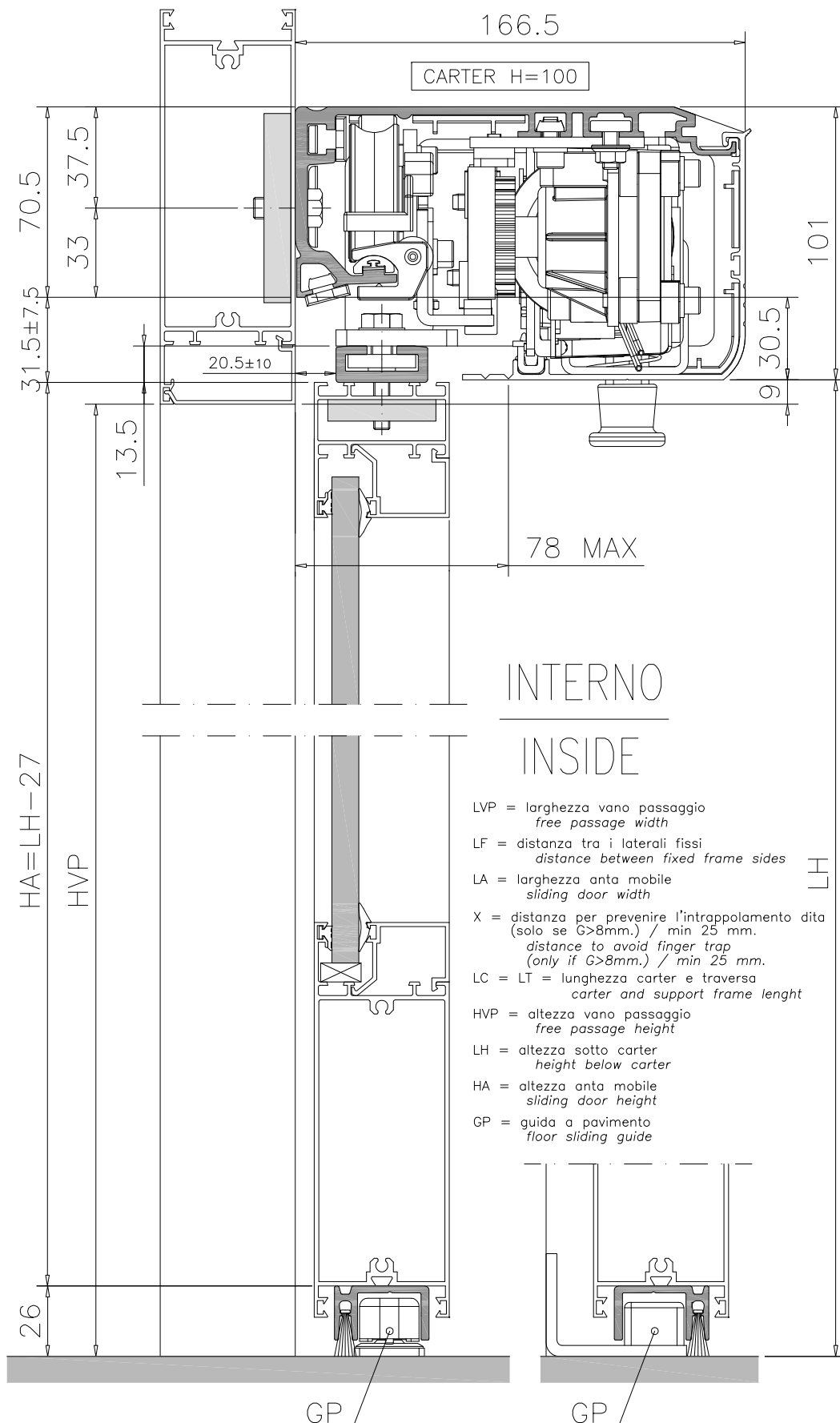
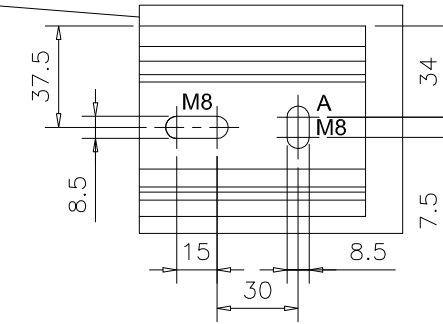
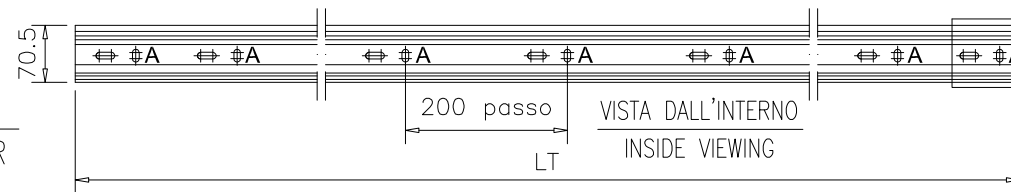
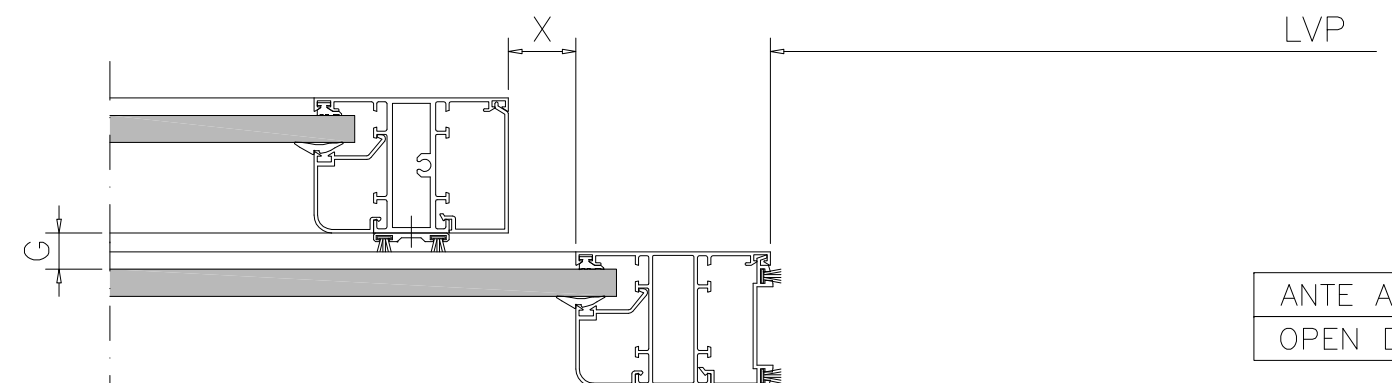
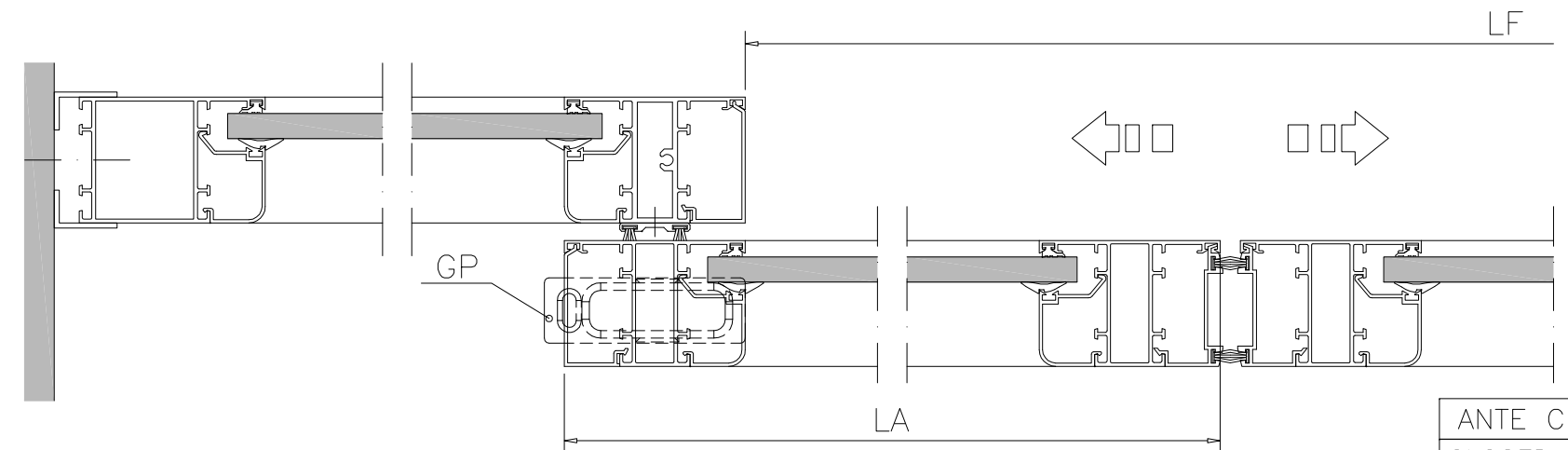
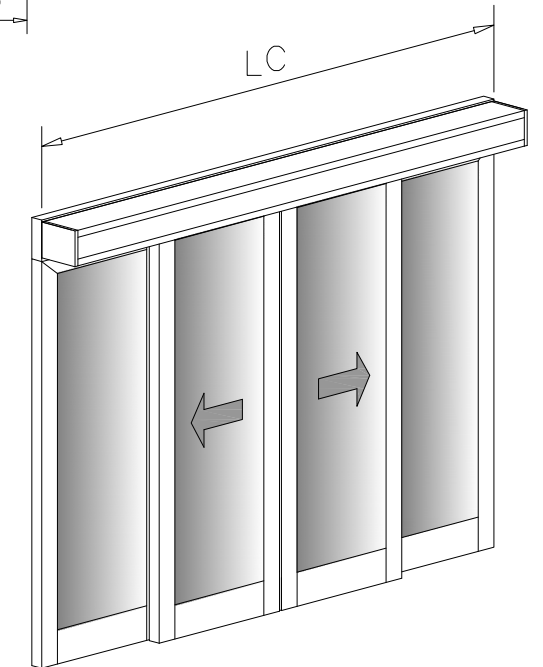
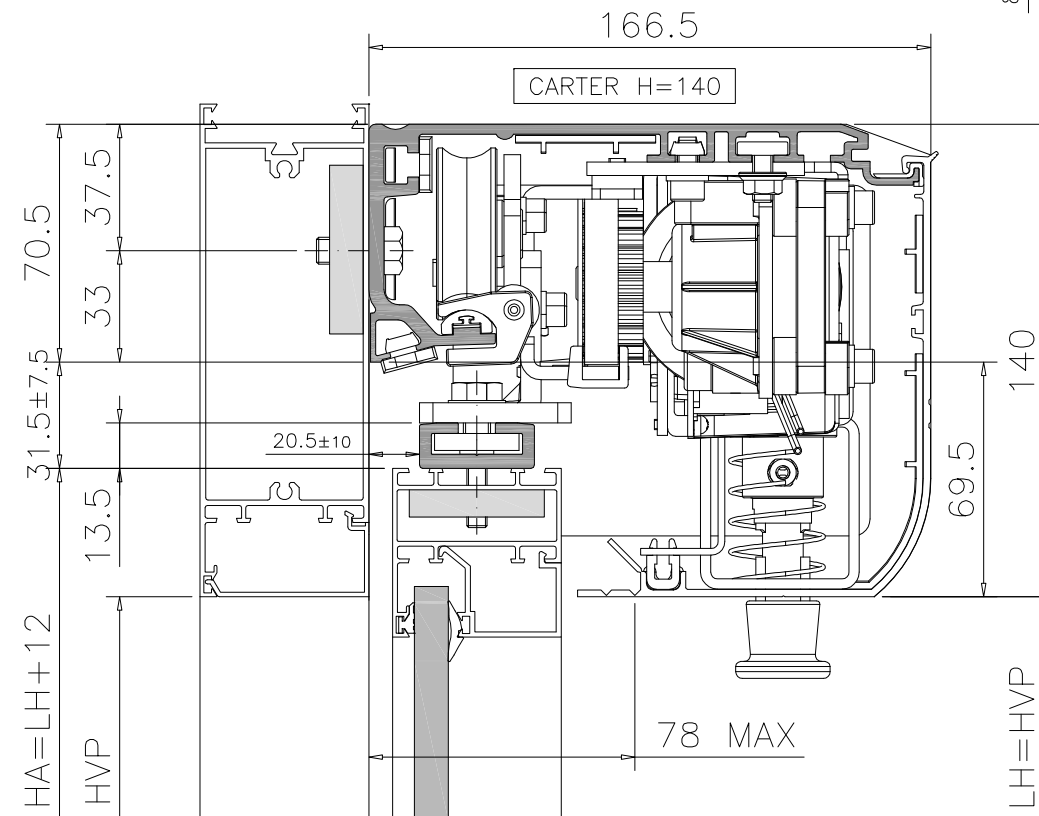


PARTICOLARE FORATURA TRAVERSA  
SUPPORT FRAME DRILLING PARTICULAR



INTERNO  
INSIDE

- LVP = larghezza vano passaggio  
free passage width  
LF = distanza tra i laterali fissi  
distance between fixed frame sides  
LA = larghezza anta mobile  
sliding door width  
X = distanza per prevenire l'intrappolamento dita  
(solo se  $G > 8\text{mm.}$ ) / min 25 mm.  
distance to avoid finger trap  
(only if  $G > 8\text{mm.}$ ) / min 25 mm.  
LC = LT = lunghezza carter e traversa  
carter and support frame lenght  
HVP = altezza vano passaggio  
free passage height  
LH = altezza sotto carter  
height below carter  
HA = altezza anta mobile  
sliding door height  
GP = guida a pavimento  
floor sliding guide



INTERNO  
INSIDE

A140 AIR 2  
2 ante scorrevoli  
+ 2 fissi laterali

Q FAAC