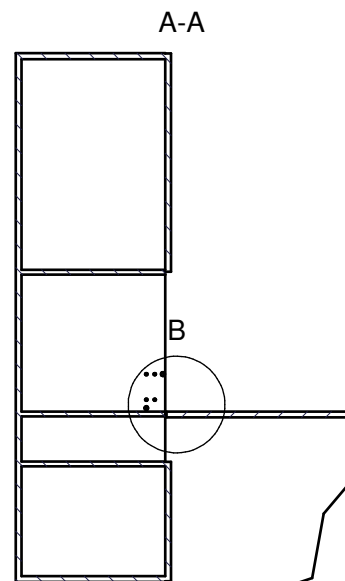
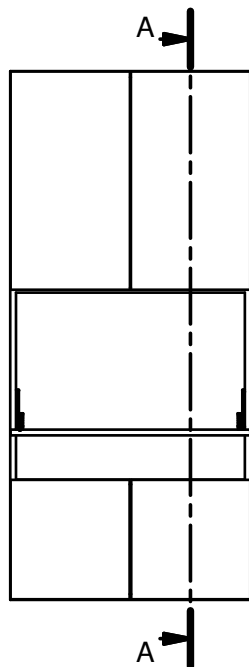
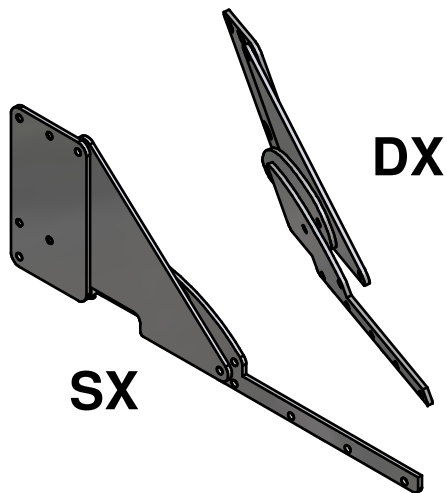


A  **M6x16 - (x8)**

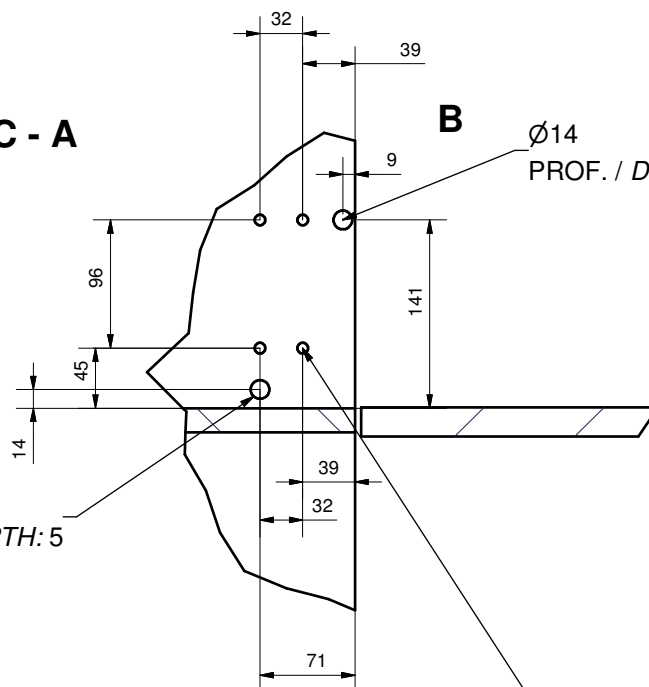
B  **M6x60 - (x10)**

C  **M6 - (x8)**

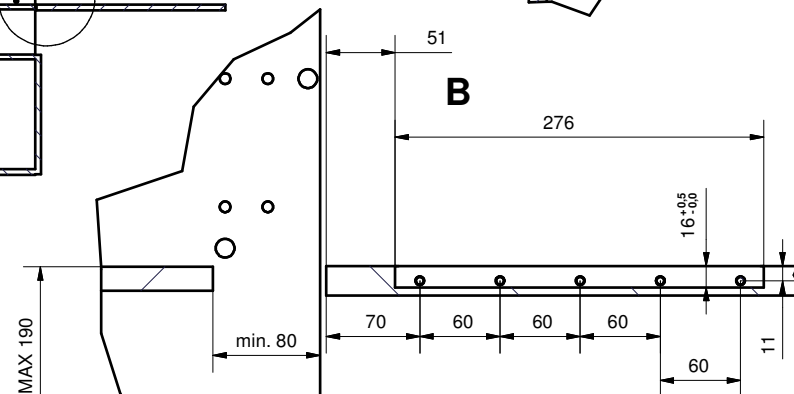
n° 4 - (x1)

Ø14
PROF. / DEPTH: 5

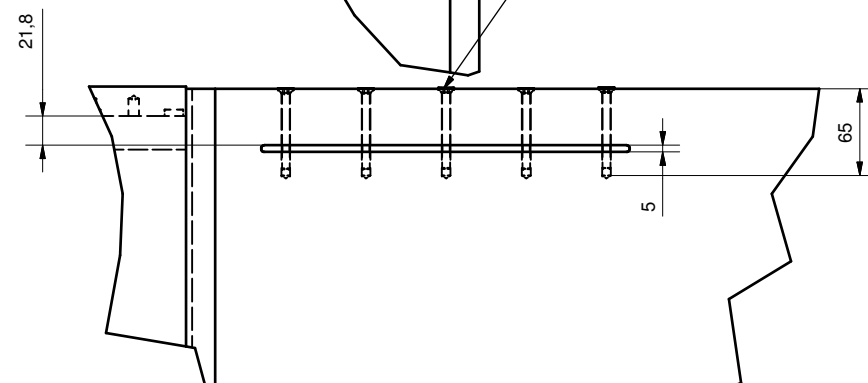
C - A



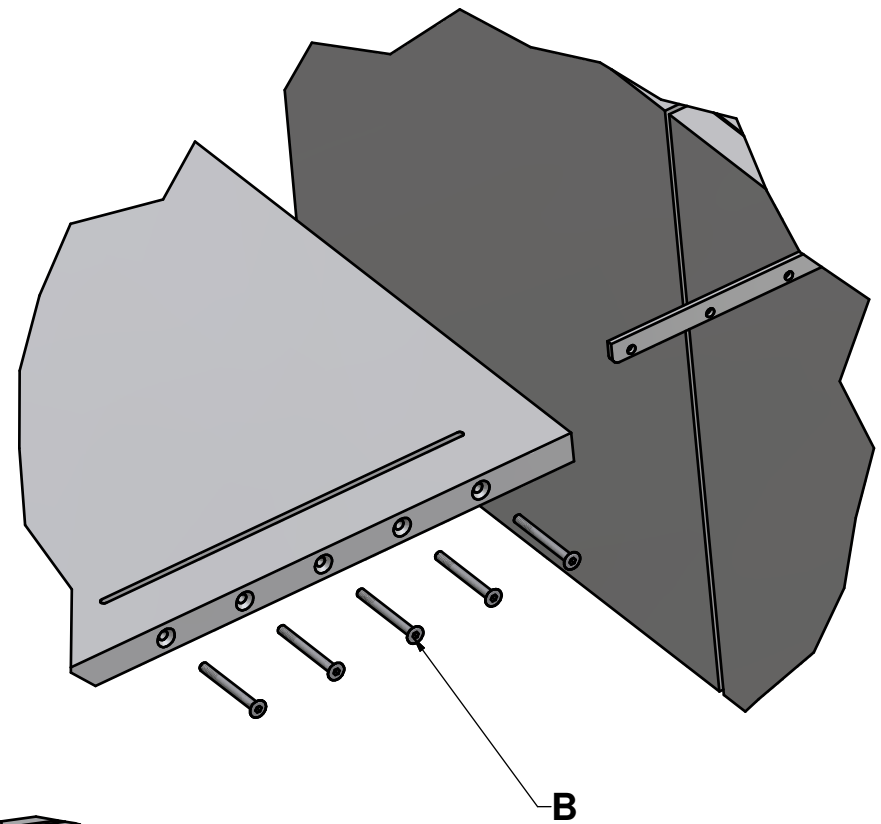
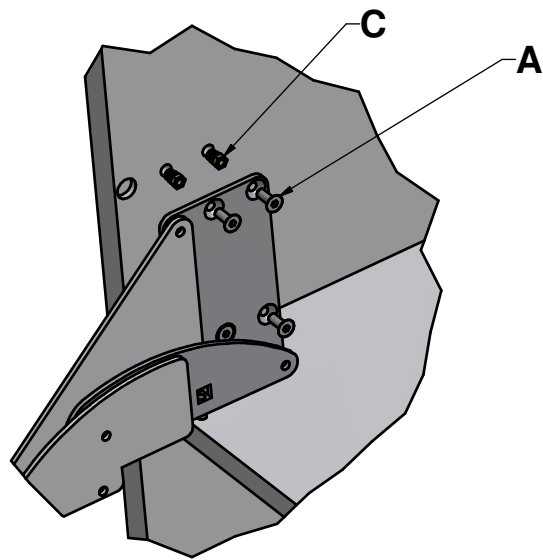
B **Ø14**
PROF. / DEPTH: 5



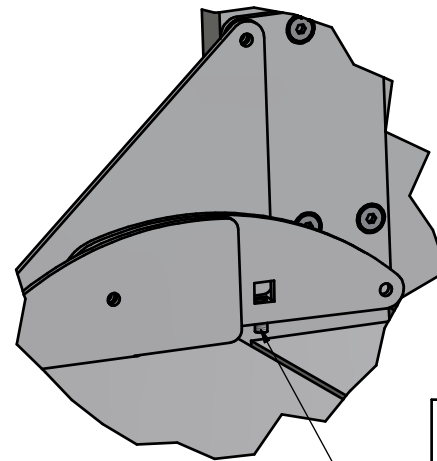
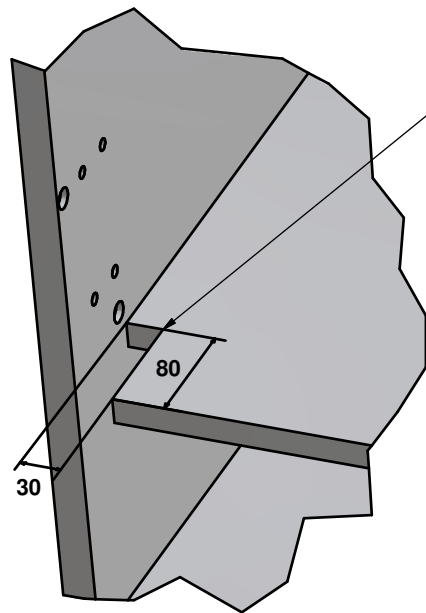
n. 6 FORI / HOLES Ø6.5
SVASATO / TAPERED x M6



REV. 03

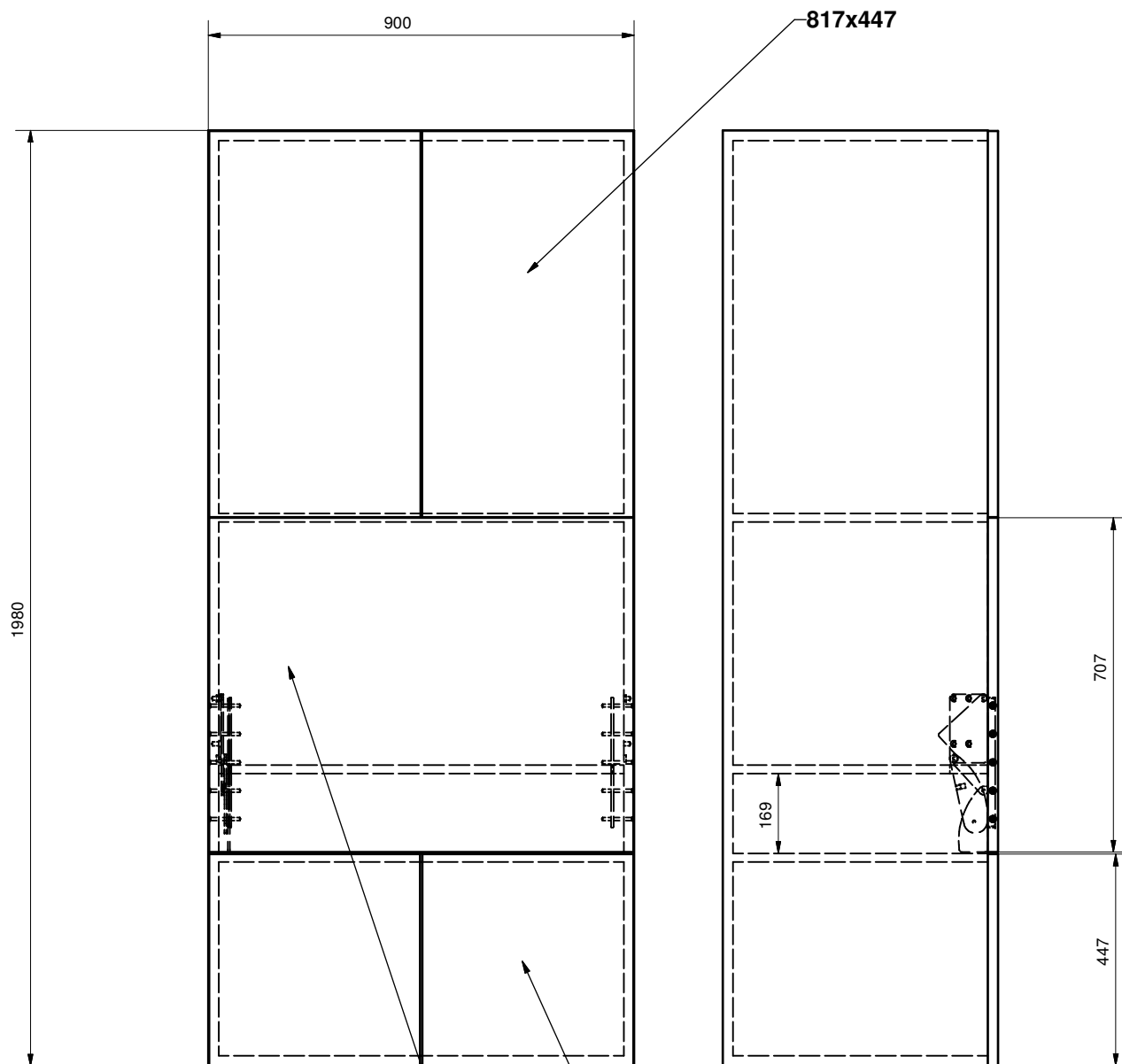


**SCARICO DA ESEGUIRE
SU RIPIANO
SLOT TO BE DRILLED IN THE
PLANE**



**PER LA REGOLAZIONE DEL PIANO GIRARE QUESTO
GRANO USANDO UNA CHIAVE A BRUGOLA DA 3
(NON INCLUSA) (UN GRANO SU OGNI LATO)**

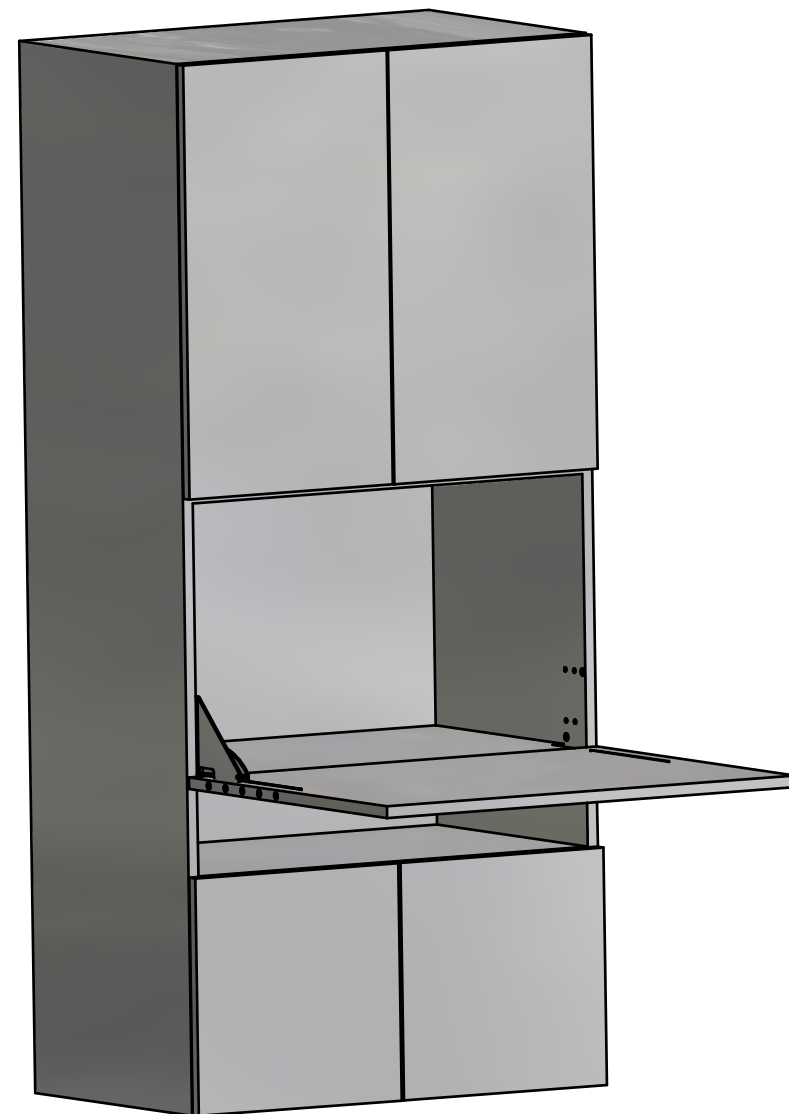
**FOR PLANE HEIGHT REGULATION TURN THIS
GRAIN USING A n° 3 ALLEN KEY (NOT INCLUDED)
(ONE GRAIN ON EACH SIDE)**



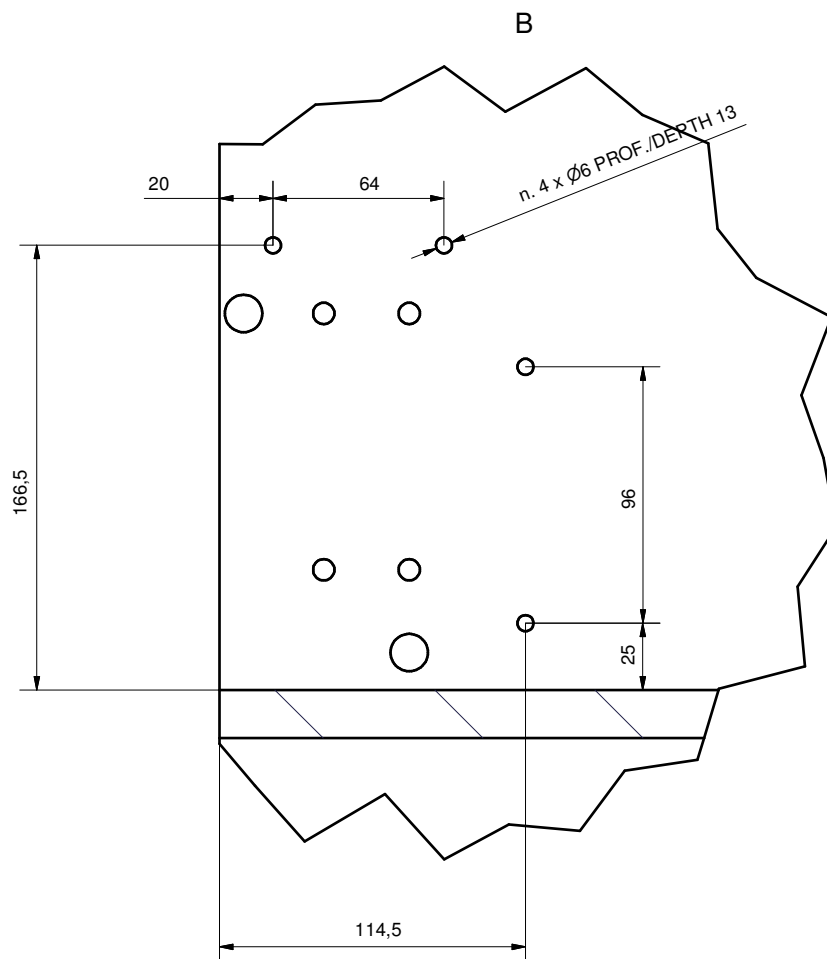
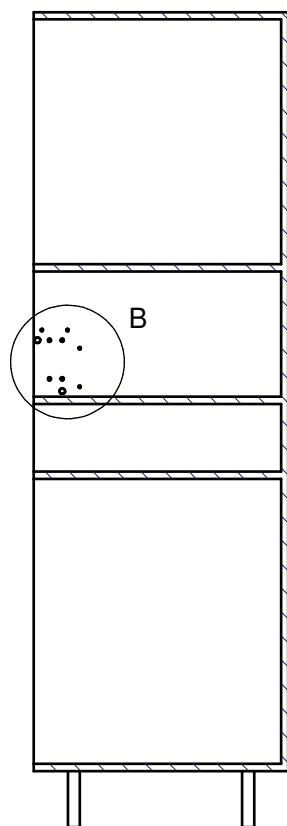
817x447

448x447

PIANO / PLANE 897x707 SPESSORE / THICKNESS: 22



ESEMPIO DI APPLICAZIONE
EXAMPLE OF APPLICATION



**FORATURE DA AGGIUNGERE
PER MONTAGGIO PROTEZIONI
IN PLASTICA OPZIONALI**

***ADDITIONAL HOLES FOR
MOUNTING OPTIONAL PLASTIC
COVERS***

**2.5541204.10 NERO / *BLACK*
2.5541204.12 BIANCO / *WHITE***

