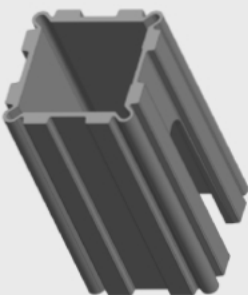
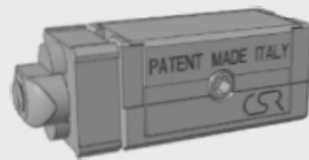


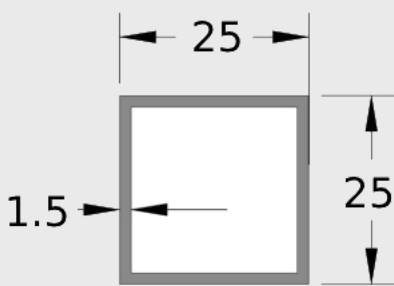
1X INSERTO PER  
PROFILO 25X25X1.5



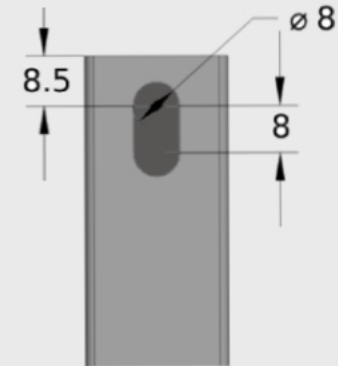
1X G20-1-ASOLA



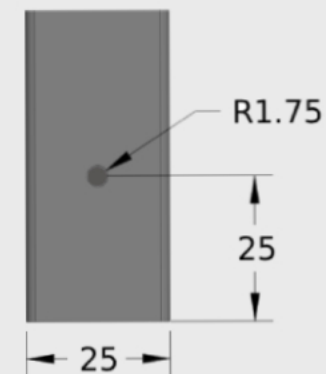
SEZIONE TUBO



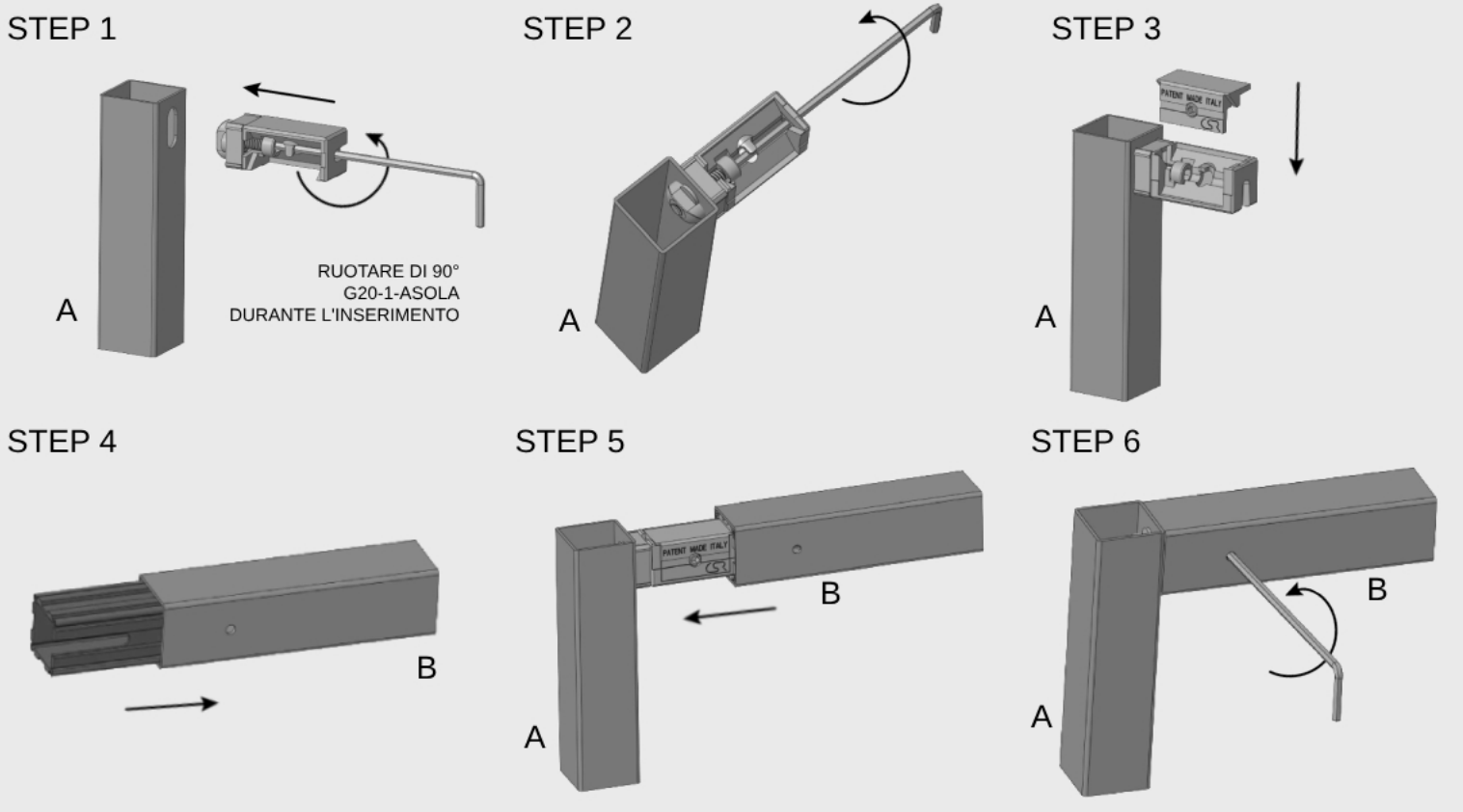
1X - TUBO A



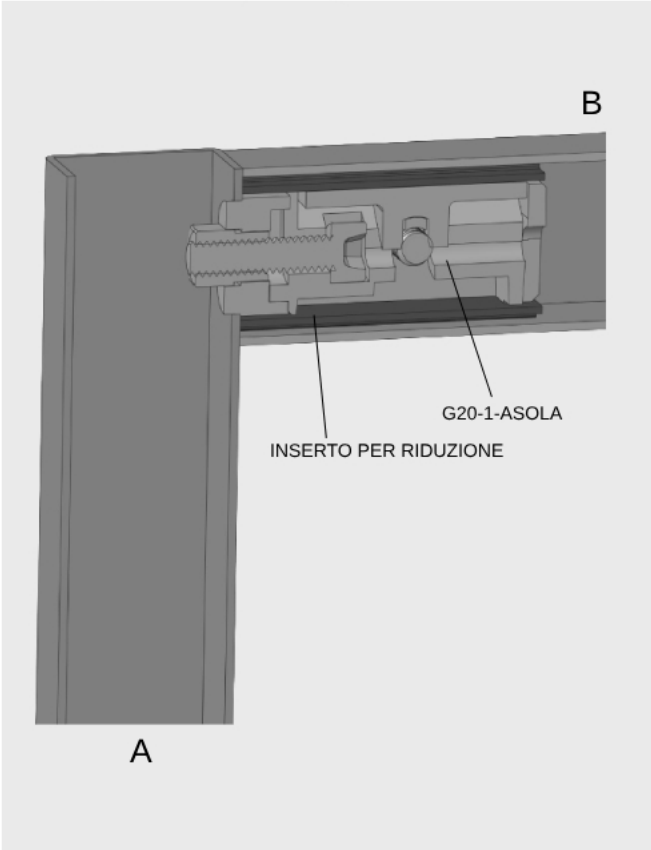
1X - TUBO B



ASSEMBLAGGIO DELLE COMPONENTI:

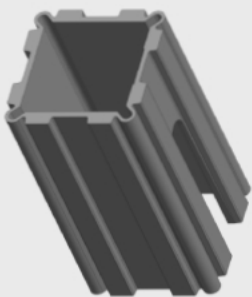


SEZIONE TRASVERSALE:

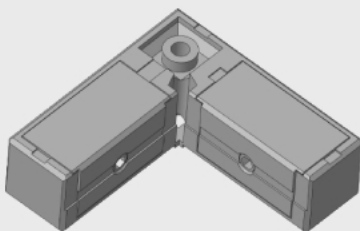


INSERTO RIDUTTORE PER SPESSORE PROFILO 25X25X1.5 MM COD: INSRID-1E5 -  
UTILIZZATO CON GIUNZIONE 20X20 A 1 VIA COD: G20-1-ASOLA

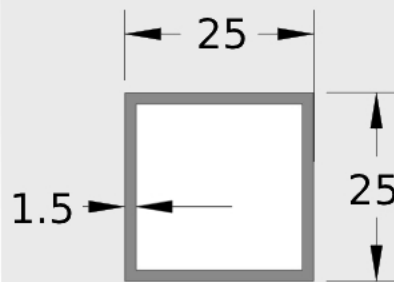
1X INSERTO PER  
PROFILO 25X25X1.5



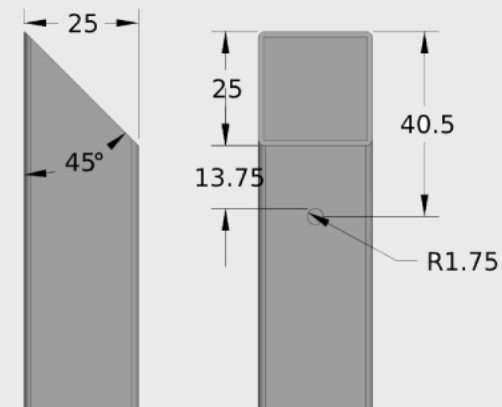
1X G20-20-2SI



SEZIONE TUBO

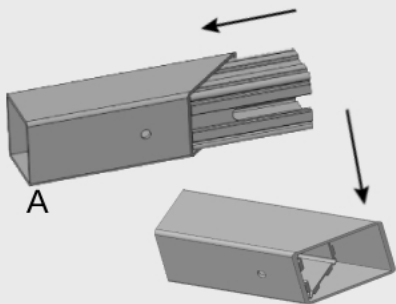


2X - TUBO A



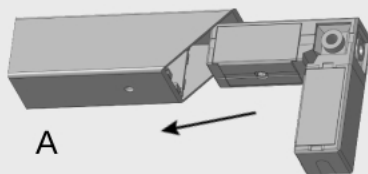
ASSEMBLAGGIO DELLE COMPONENTI:

STEP 1

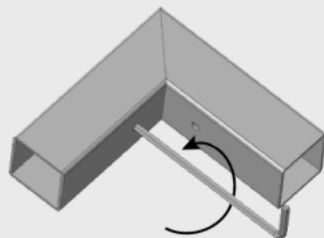


INSERIRE L'INSERTO  
COME DA IMMAGINE

STEP 2

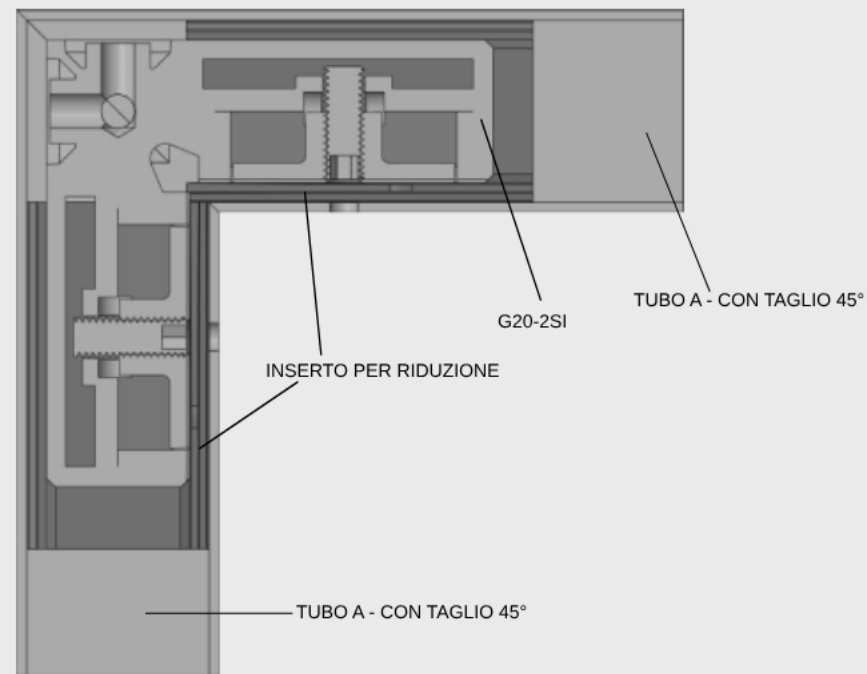


STEP 4



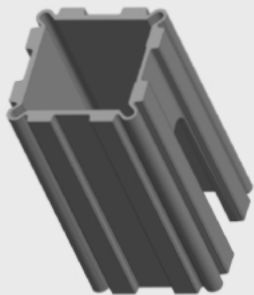
CHIUDERE ENTRAMBI  
I GRANI CON LA BRUGOLA

SEZIONE TRASVERSALE:

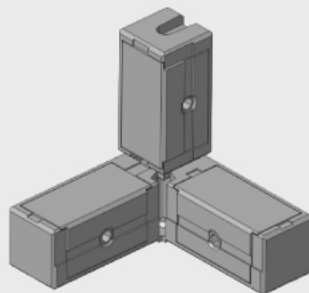


INSERTO RIDUTTORE PER SPESSORE PROFILO 25X25X1.5 MM COD: INSRID-1E5 -  
UTILIZZATO CON GIUNZIONE A SCOMPARSA 20X20 A 2 VIE COD: G20-2-SI

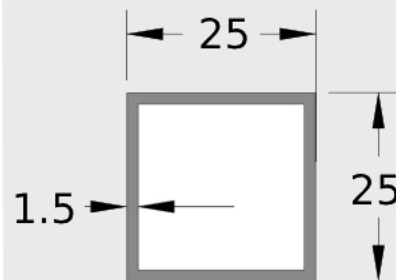
1X INSERTO PER  
PROFILO 25X25X1.5



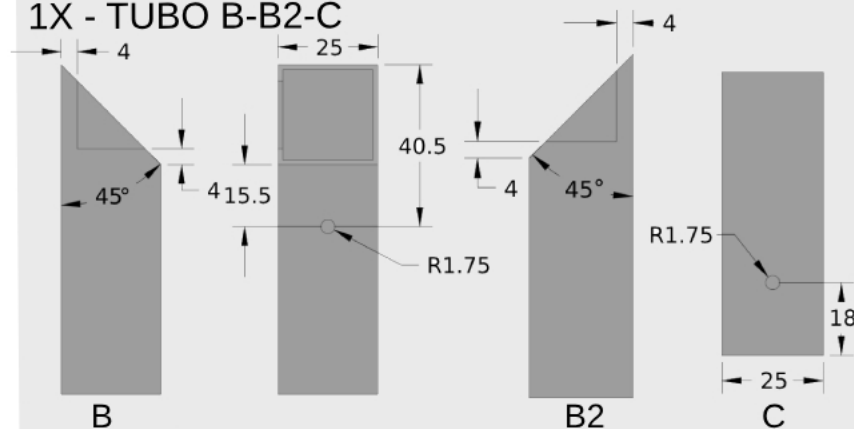
1X G20-20-3SI



SEZIONE TUBO

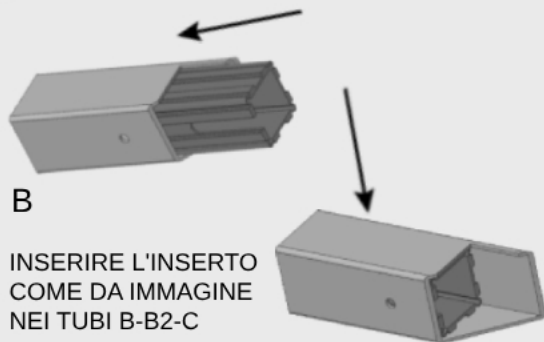


1X - TUBO B-B2-C

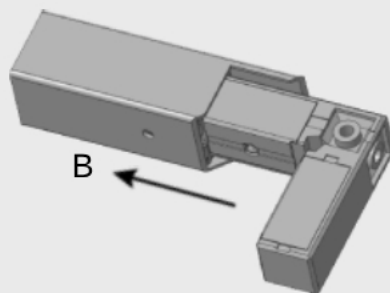


ASSEMBLAGGIO DELLE COMPONENTI:

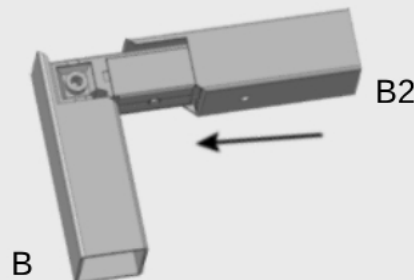
STEP 1



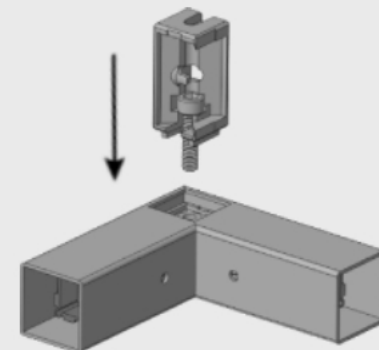
STEP 2



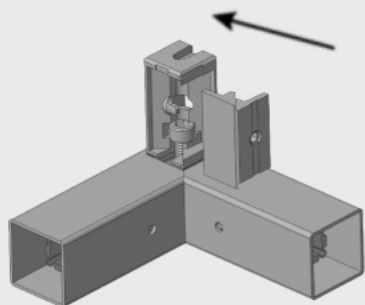
STEP 3



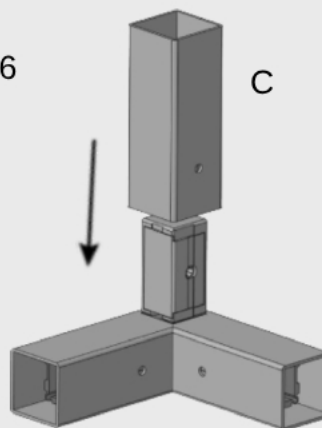
STEP 4



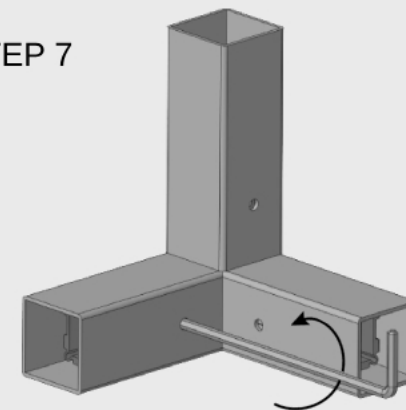
STEP 5



STEP 6



STEP 7



CHIUDERE I 3 GRANI  
CON LA BRUGOLA



INSERTO RIDUTTORE PER SPESSORE PROFILO 25X25X1.5 MM COD: INSRID-1E5 -  
UTILIZZATO CON GIUNZIONE A SCOMPARSA 20X20 A 3 VIE COD: G20-3-SI