

306 □ Z0 14 □

02 = 25 ▲	P0 
02 = 25 ■	00
05 = 52	00
07 = 70	00
12 = 120	00
14 = 140 *	00
Amm	



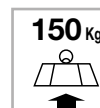
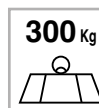
Amm 25=

+10mm
0mm

Amm 52-140=

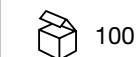
+25mm
0mm

Ø14mm



Amm 52-140=

LGA



100



4800



800



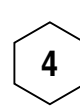
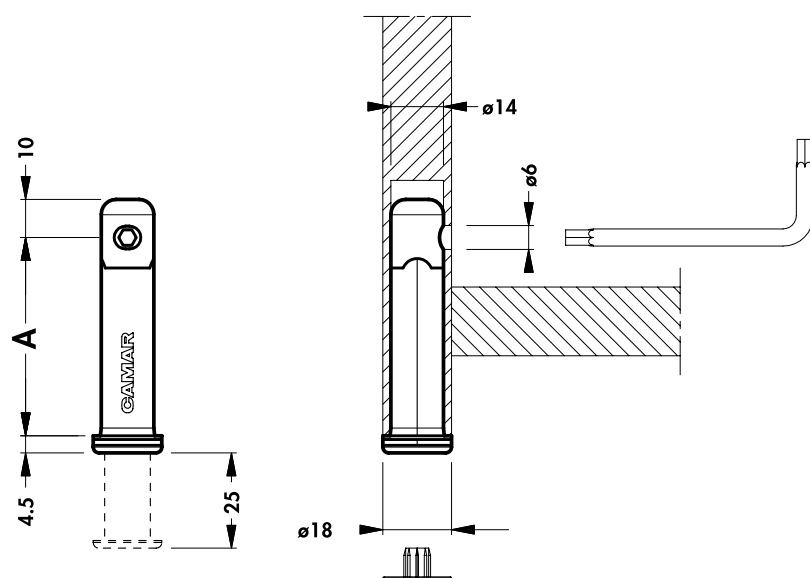
200



9600



50



809



810 00 02 20 25  644

Amm 25 ■



810 18 02 00 00  654

810 20 02 00 00  654

Amm 52 - 140



306 00 AL MA 00  616