

4LV1S|4LVDS

1

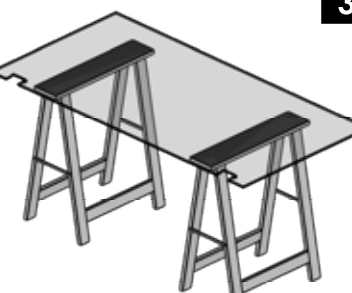


1,5 2,5 4

2

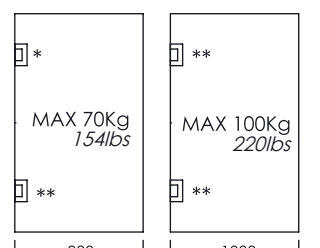
Spess.vetro Glass thk.	Guarnizioni per ogni lato Gaskets each side
8 [5/16"]	3x 1mm [3x 3/64"]
10 [25/64"]	2x 1mm [2x 3/64"]
12 [15/32"]	1x 1mm [1x 3/64"]
12,72 [1/2"]	1 x 0,5 mm [1x 1/64"]
13,52 [17/32"]	1 x 0,5 mm [1x 1/64"]
14 [9/16"]	1 x 0,5 mm [1x 1/64"]

3



4

* Dummy **Hydraulic

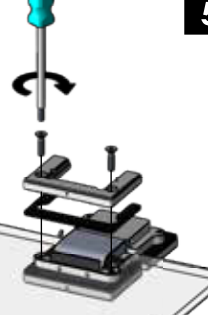


MAX 70Kg
154lbs

MAX 100Kg
220lbs

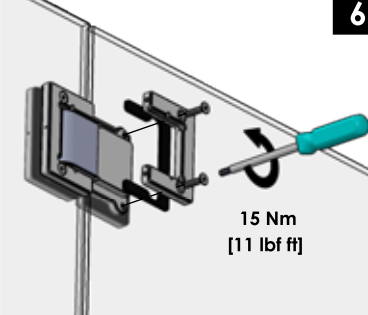
max 900mm max 1000mm

5



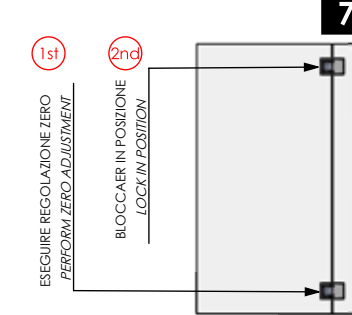
15 Nm
[11 lbf ft]

6



15 Nm
[11 lbf ft]

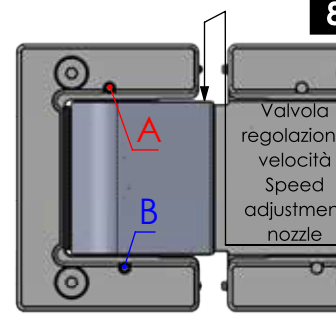
7



1st
ESEGUIRE REGOLAZIONE ZERO
PERFORM ZERO ADJUSTMENT

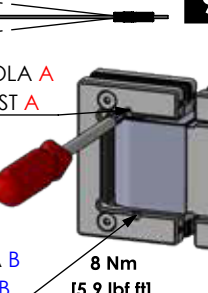
2nd
BLOCCARE IN POSIZIONE
LOCK IN POSITION

8



Valvola regolazione velocità
Speed adjustment nozzle

9

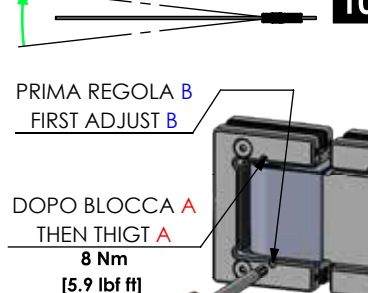


PRIMA REGOLA A
FIRST ADJUST A

POI BLOCCA B
THEN TIGHT B

8 Nm
[5.9 lbf ft]

10

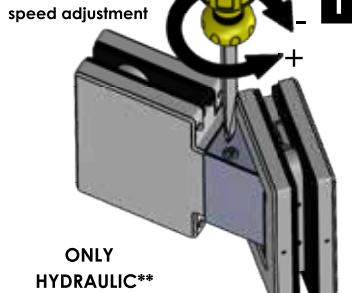


PRIMA REGOLA B
FIRST ADJUST B

DOPO BLOCCA A
THEN THIGHT A

8 Nm
[5.9 lbf ft]

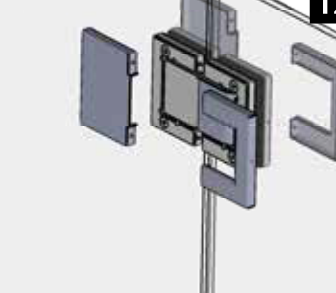
11



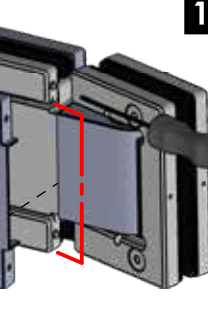
Regolazione velocità
speed adjustment

ONLY
HYDRAULIC**

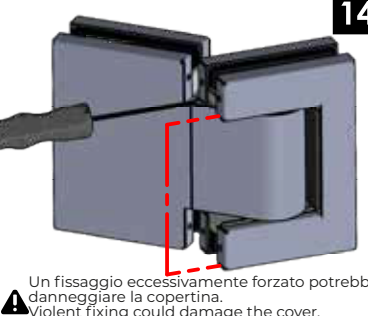
12



13

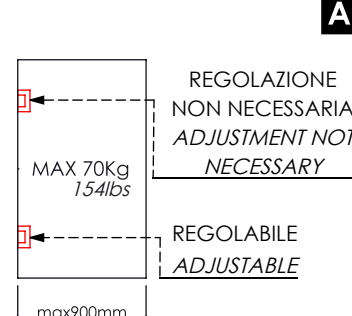


14



Un fissaggio eccessivamente forzato potrebbe danneggiare la copertina.
Violent fixing could damage the cover.
Una fijación excesiva podría causar daño.

A0



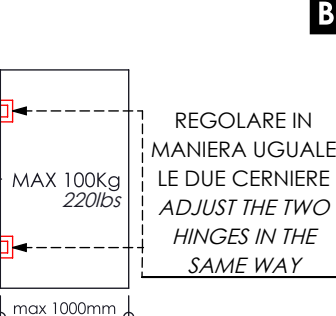
REGOLAZIONE
NON NECESSARIA
ADJUSTMENT NOT
NECESSARY

MAX 70Kg
154lbs

REGOLABILE
ADJUSTABLE

max 900mm

B0



REGOLARE IN
MANIERA UGUALE
LE DUE CERNIERE
ADJUST THE TWO
HINGES IN THE
SAME WAY

MAX 100Kg
220lbs

max 1000mm