

La cerniera consente la regolazione laterale, frontale e verticale dell'anta ed è dotata di sistema decelerante integrato per una chiusura ammortizzata e con sistema Push per l'apertura di ante senza maniglie. Inserita nel cappello e nell'anta, Air rimane praticamente nascosta alla vista e, con il suo ingombro ridotto, trova applicazione in ambienti diversi come cucina, bagno, zona giorno e notte e vetrine per negozi.

The hinge allows the lateral, front and vertical adjustment of the door and has an integrated soft close mechanism for decelerated closing or push self-opening system for handle-less doors. Inserted into the top and bottom of the cabinet and the door, air is practically invisible, and thanks to its small size it can find numerous applications as into kitchen, bathroom, living-and bedroom furniture or display cabinets.



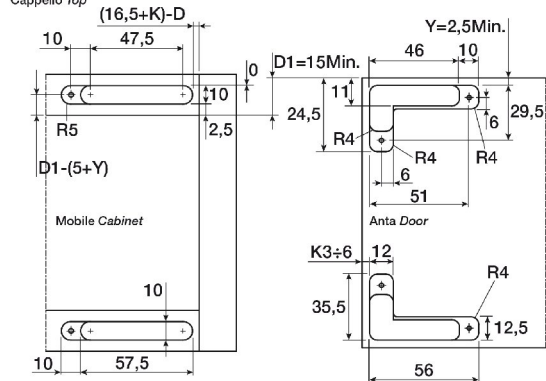
DATI TECNICI/TECHNICAL DATA mm

$$\angle = 105^\circ$$

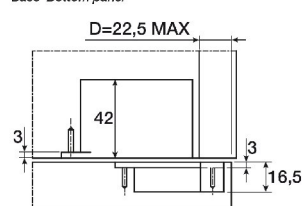
COD.	DESCRIZIONE / DESCRIPTION		
01.4715000003	CONF.2 CERNIERE AIR SMOVE DX+SX TITANIO / BAG 2 AIR SMOVE HINGE DX+SX TITANIUM	1	72
01.4715000008	CONF.2 CERNIERE AIR SMOVE DX+SX NICHEL / BAG 2 AIR SMOVE HINGE DX+SX NIKEL PLATED	1	72
01.4715P00003	CONF.2 CERNIERE AIR PUSH DX+SX TITANIO / BAG 2 AIR PUSH HINGE DX+SX TITANIUM	1	72
01.4715P00008	CONF.2 CERNIERE AIR PUSH DX+SX NICHEL / BAG 2 AIR PUSH INGE DX+SX NIKEL PLATED	1	72
04.DEL6BSFV02	CONF.2 SQUADRE DX + 2 SQUADRE SX / BAG WITH 4 CORNER CONNECTORS +24 SCREWS	1	25

Lavorazioni per mobili in legno *Workings on the wooden door*

Cappello Top

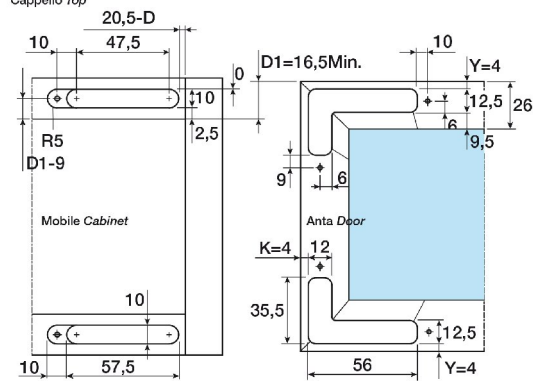


Base Bottom panel

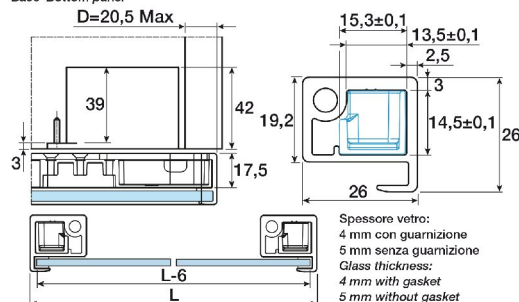


Lavorazioni per telai in alluminio *Workings on the aluminium-framed door*

Cappello Top



Base Bottom panel



Spessore vetro:
4 mm con guarnizione
5 mm senza guarnizione
Glass thickness:
4 mm with gasket
5 mm without gasket