

Cerniera Pivot-Pro ammortizzata, sgancio rapido. Per ante spessore 16-26 mm.

Pivot-Pro soft-close hinge, clip-on. Range of door thickness: 16-26 mm.

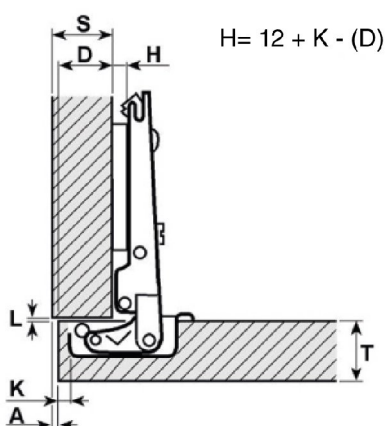
DATI TECNICI/TECHNICAL DATA mm

	110°
	35



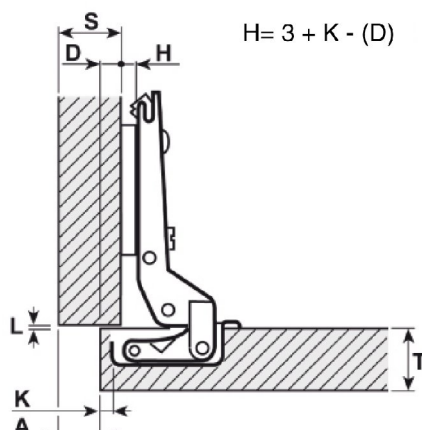
COD.	DESCRIZIONE / DESCRIPTION		
01.5000000003	PIVOT-PRO 110° Ø35 SOFT COLLO 0 TITANIO / PIVOT-PRO HINGE 110° Ø35 SOFT C.0 TITAN.	25	200
01.5000000008	PIVOT-PRO 110° Ø35 SOFT COLLO 0 NICKEL / PIVOT-PRO HINGE 110° Ø35 SOFT C.0 NICKEL	25	200
01.5000000903	PIVOT-PRO 110° Ø35 SOFT COLLO 9 TITANIO / PIVOT-PRO HINGE 110° Ø35 SOFT C.9 TITAN.	25	200
01.5000000908	PIVOT-PRO 110° Ø35 SOFT COLLO 9 NICKEL / PIVOT-PRO HINGE 110° Ø35 SOFT C.9 NICKEL	25	200
01.5000001803	PIVOT-PRO 110° Ø35 SOFT COLLO 18 TITANIO / PIVOT-PRO HINGE 110° Ø35 SOFT C.18 TITAN	25	200
01.5000001808	PIVOT-PRO 110° Ø35 SOFT COLLO 18 NICKEL / PIVOT-PRO HINGE 110° Ø35 SOFT C.18 NICK.	25	200

Applicazione con sormonto totale anta
Full overlay door installation



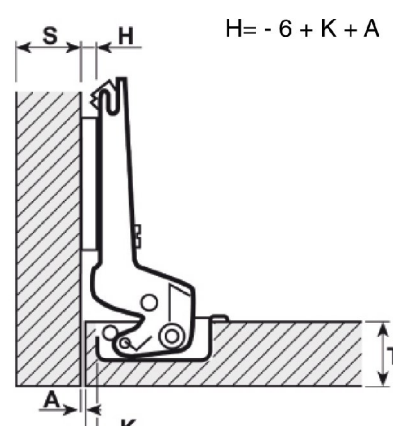
S= spessore fianco
Thickness of the cabinet side
D= sormonto desiderato
Required door overlay

Applicazione con mezzo sormonto anta
Half overlay door installation



T= spessore anta
Door thickness
K= distanza foratura filo anta
Drilling distance

Applicazione con anta in luce
Inset door installation



A= aria
Reveal
L= luce tra anta e scocca
Gap between door and carcass

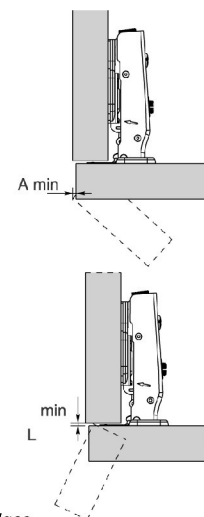
H= altezza basetta
Height of the mounting plate
G= costante della cerniera
Hinge constant

Fuga minima per apertura anta
Space needed to open the door

	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	A=	0.7	0.9	1.2	1.5	1.8	2.2	2.6	3.2	3.8	4.5	5.3
K=4	A=	0.7	0.9	1.1	1.4	1.8	2.1	2.5	3.0	3.5	4.4	4.9
K=5	A=	0.6	0.9	1.1	1.4	1.7	2.0	2.4	2.9	3.4	3.9	4.6
K=6	A=	0.6	0.8	1.1	1.3	1.6	2.0	2.4	2.8	3.2	3.8	4.4

Aria minima per apertura anta
Space needed to open the door

	T=	16	17	18	19	20	21	22	23	24	25	26
K=3	L=	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
K=4	L=	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.4	0.7	0.9	1.1
K=5	L=	0.0	0.2	0.4	0.6	0.8	1.0	1.2	1.4	1.6	1.8	2.0
K=6	L=	0.9	1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0



I valori considerano che l'anta abbia un raggio squadrato e saranno ridotti se l'anta ha un bordo raggato.
The above values are calculated on square edges doors and they have to be reduced if the doors have radlused edges.