

Cerniera Pivot-Pro per forti spessori, ammortizzata, sgancio rapido. Per ante spessore 19-35 mm.

Pivot-Pro soft-close hinge for thick door, clip-on. Range of door thickness: 19-35 mm.

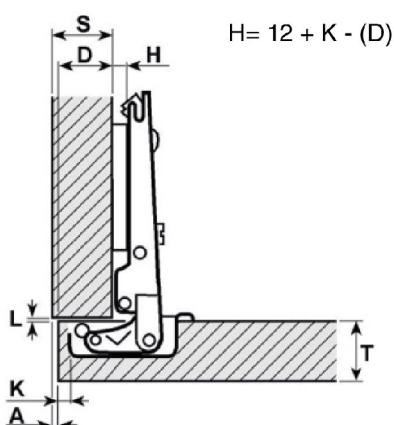
DATI TECNICI/TECHNICAL DATA mm

	95°
	35

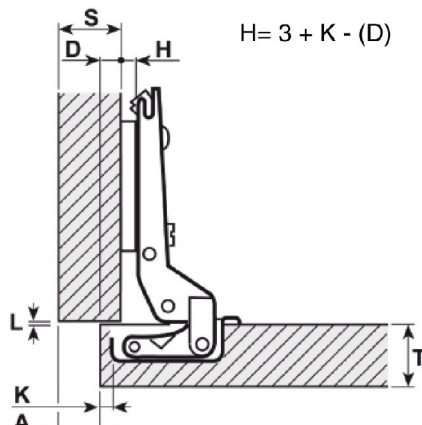


COD.	DESCRIZIONE / DESCRIPTION		
01.501000008	PIVOT-PRO 95° Ø35 SOFT COLLO 0 NICKEL / PIVOT-PRO HINGE 95° Ø35 SOFT C.0 NICKEL	25	200
01.5010000908	PIVOT-PRO 95° Ø35 SOFT COLLO 9 NICKEL / PIVOT-PRO HINGE 95° Ø35 SOFT C.9 NICKEL	25	200
01.5010001808	PIVOT-PRO 95° Ø35 SOFT COLLO 18 NICKEL / PIVOT-PRO HINGE 95° Ø35 SOFT C.18 NICKEL	25	200

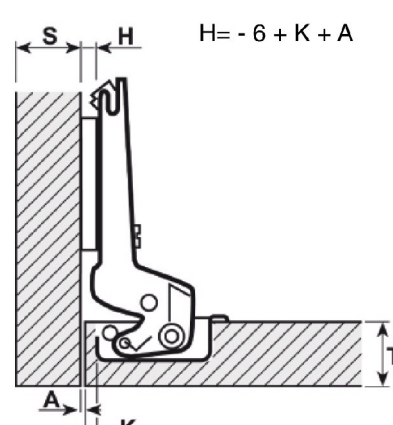
Applicazione con sormonto totale anta
Full overlay door installation



Applicazione con mezzo sormonto anta
Half overlay door installation



Applicazione con anta in luce
Inset door installation



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

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

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

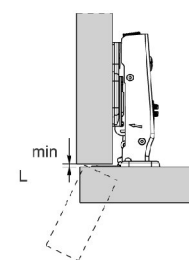
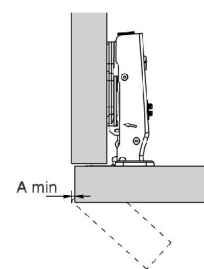
H= altezza basetta
Height of the mounting plate
G= costante della cerniera
Hinge constant

Fuga minima per apertura anta
Space needed to open the door

T=	19	20	21	22	23	24	25	26	27	28	29	30	31	32 - 35
K=3 A=	0.1	0.2	0.3	0.4	0.5	0.7	0.9	1.3	2.2	3.2	4.1	5.0	6.0	7.0 - 10
K=4 A=	0.1	0.2	0.3	0.4	0.5	0.7	0.8	1.0	1.6	2.5	3.5	4.4	5.3	6.3 - 9.1
K=5 A=	0.1	0.2	0.3	0.4	0.5	0.7	0.8	1.0	1.2	2.0	2.9	3.7	4.7	5.6 - 8.4
K=6 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	1.0	1.2	1.4	2.3	3.2	4.1	5.0 - 7.8
K=7 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	1.0	1.2	1.4	1.8	2.7	3.6	4.4 - 7.0
K=8 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	1.0	1.1	1.4	1.6	2.2	3.1	3.9 - 6.5
K=9 A=	0.1	0.2	0.3	0.4	0.5	0.6	0.8	0.9	1.1	1.3	1.6	1.8	2.6	3.4 - 6.0

Aria minima per apertura anta
Space needed to open the door

T=	19	20	21	22	23	24	25	26	27	28	29	30	31	32 - 35
K=3 L=	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 - 0.0
K=4 L=	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 - 0.0
K=5 L=	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.3	0.4	0.5 - 0.7
K=6 L=	0.3	0.4	0.5	0.6	0.7	0.7	0.8	0.9	1.0	1.2	1.2	1.3	1.4	1.5 - 1.7
K=7 L=	1.3	1.4	1.5	1.6	1.7	1.7	1.8	1.9	2.0	2.2	2.2	2.3	2.4	2.5 - 2.7
K=8 L=	2.3	2.4	2.5	2.6	2.7	2.7	2.8	2.9	3.0	3.2	3.2	3.3	3.4	3.5 - 3.7
K=9 L=	3.3	3.4	3.5	3.6	3.7	3.7	3.8	3.9	4.0	4.2	4.2	4.3	4.4	4.5 - 4.7



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 radiused edges.