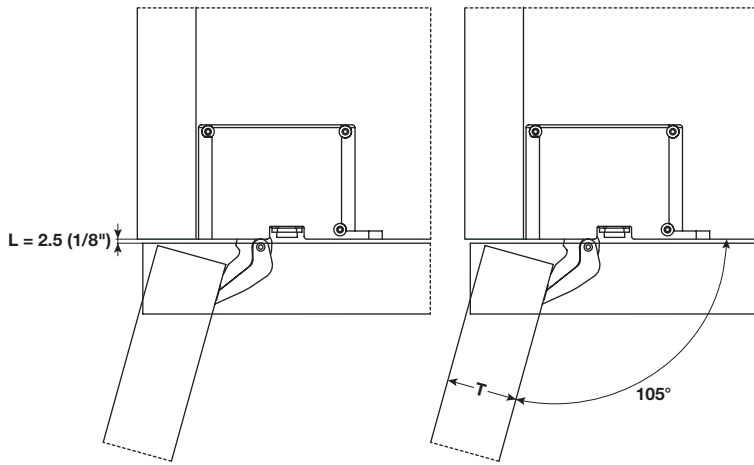
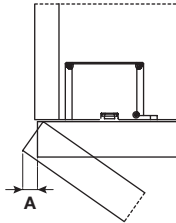


Salice Air

- 105° opening angle
- For min. 18 mm (3/4") thick wood doors
- Possible drilling distance on wood doors (K):
 from 3 mm (1/8") - 6 mm (1/4")
- Adjustment: Side: +/-2 mm; Depth: +/-0.5 mm; Height: +/-1.5 mm
- Max. door weight: 20 kg (44 lbs.)
- Max. door dimensions: W x H: 610 x 2100 mm (24" x 84")
- Cup depth: 16.5 mm (5/8")
- L x W x D: 60 x 70 x 10 mm (2 3/8" x 2 3/4" x 3/8")
- Diameter: 15.5 mm (5/8") stepped mortise in door
 42 mm (1 11/16") stepped mortise in cabinet



Projection of the door from the cabinet side at the max. opening.
 The figures are based on K value = 3 mm (1/8")
 and door overlay = 19.5 mm (3/4").



	T=	18	20	22	24	26	28	30	32
K=3	A=	0	0.2	0.5	0.8	2.3	4.9	7.5	10.0
K=4	A=	0	0.2	0.4	0.8	1.3	3.9	6.5	9.0
K=5	A=	0	0.2	0.4	0.8	1.3	2.9	5.5	8.0
K=6	A=	0	0.2	0.4	0.8	1.2	1.9	4.5	7.0



Air Hinge with Soft Close

Material: Zinc

Finish	Model No.	Item No.
nickel-plated	CEL6XE9XXV	329.97.520
titanium	CEL6XE6XXV	329.97.530

Supplied With
 2 hinges
 Installation screws

Air Hinge Push

Material: Zinc

Finish	Model No.	Item No.
nickel-plated	CELPX99XXV	329.97.820
titanium	CELPX66XXV	329.97.830

Supplied With
 2 hinges
 Installation screws

Note
 For required push release, refer to page 9.32.