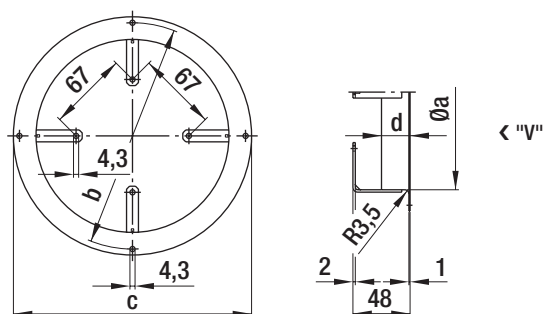


Wall rings



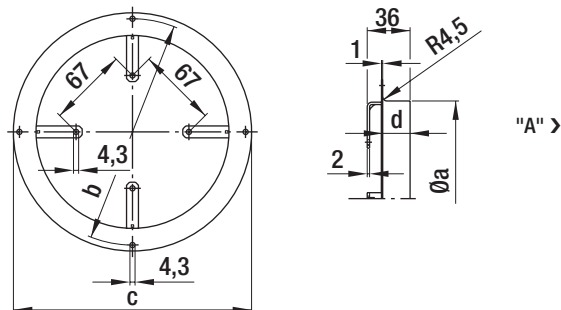
– **Material:** Sheet steel, coated in grey plastic

Wall rings for Q-motors and energy-saving motors (ESM), direction of air flow "V"

Part no.	Size	Max. blade angle α	a	b	c	d
52542-2-4037	154	34°	164.0	190.0	200.0	24.0
52543-2-4037	172	34°	182.0	208.0	223.0	24.0
52544-2-4037	200	34°	210.0	236.0	246.0	24.0
52545-2-4037	230	28°	240.0	266.0	276.0	24.0
52546-2-4037	254	28°	264.0	290.0	300.0	24.0
52547-2-4037 ⁽¹⁾	300	22°	308.0	344.0	356.0	24.0

subject to alterations

(1) When used with M4Q045-EF, blade angles up to 34° are possible



– **Material:** Sheet steel, coated in grey plastic

Wall rings for Q-motors and energy-saving motors (ESM), direction of air flow "A"

Part no.	Size	Max. blade angle α	a	b	c	d
52550-2-4037	154	34°	162.0	190.0	200.0	24.0
52551-2-4037	172	34°	180.0	208.0	223.0	24.0
52552-2-4037	200	28°	208.0	236.0	246.0	24.0
52553-2-4037	230	28°	238.0	266.0	276.0	24.0
52554-2-4037	254	28°	262.0	290.0	300.0	24.0
52555-2-4037 ⁽¹⁾	300	22°	308.0	344.0	356.0	24.0

subject to alterations

(1) When used with M4Q045-EF, blade angles up to 34° are possible