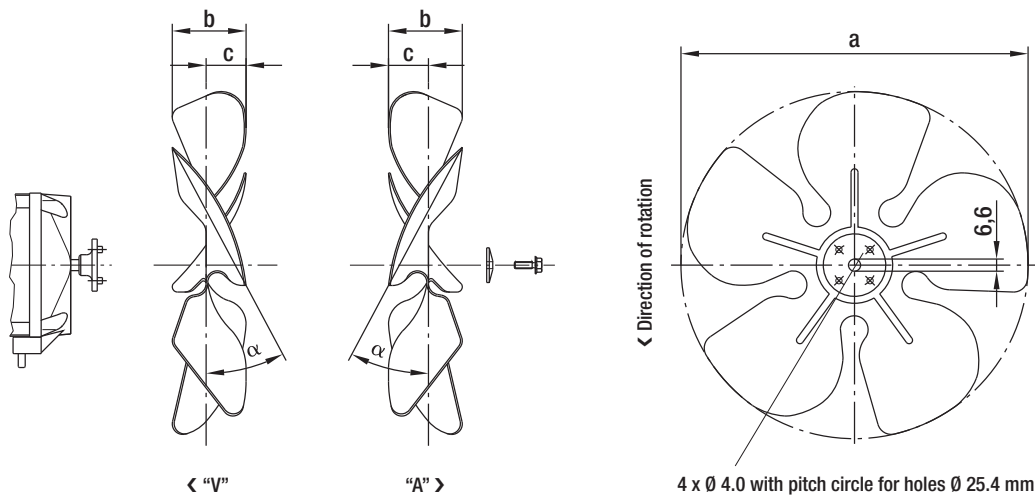


Axial impellers



– Material: Sheet aluminium

Axial impellers

Part no. for direction of air flow "V"	Part no. for direction of air flow "A"	Blade angle α	a	b	c
73801-2-3634	73761-2-3634	$22^\circ \pm 1^\circ 30'$	154.0	27.5	14.0
73802-2-3634	73762-2-3634	$28^\circ \pm 1^\circ 30'$	154.0	32.0	16.0
73803-2-3634	73763-2-3634	$34^\circ \pm 1^\circ 30'$	154.0	37.0	18.0
73804-2-3634	73764-2-3634	$22^\circ \pm 1^\circ 30'$	172.0	31.0	14.5
73805-2-3634	73765-2-3634	$28^\circ \pm 1^\circ 30'$	172.0	36.0	17.0
73806-2-3634	73766-2-3634	$34^\circ \pm 1^\circ 30'$	172.0	42.0	21.0
73807-2-3634	73767-2-3634	$22^\circ \pm 1^\circ 30'$	200.0	32.0	15.5
73808-2-3634	73768-2-3634	$28^\circ \pm 1^\circ 30'$	200.0	37.5	18.0
73809-2-3634	73769-2-3634	$34^\circ \pm 1^\circ 30'$	200.0	45.0	22.0
73810-2-3634	73770-2-3634	$22^\circ \pm 1^\circ 30'$	230.0	35.0	17.5
73811-2-3634	73771-2-3634	$28^\circ \pm 1^\circ 30'$	230.0	43.0	21.5
73812-2-3634	73772-2-3634	$34^\circ \pm 1^\circ 30'$	230.0	50.0	24.0
73813-2-3634	73773-2-3634	$22^\circ \pm 1^\circ 30'$	254.0	37.0	19.0
73814-2-3634	73774-2-3634	$28^\circ \pm 1^\circ 30'$	254.0	45.0	23.5
73815-2-3634	73775-2-3634	$34^\circ \pm 1^\circ 30'$	254.0	52.0	26.0

subject to alterations