

MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

STANDARD EXECUTIONS

Threaded pass-through hole.

- VCH.654-QA-AZ-FP: polished zinc-plated steel hub.
- VCH.654-QA-SST-FP: AISI 303 stainless steel hub.

FEATURES AND APPLICATIONS

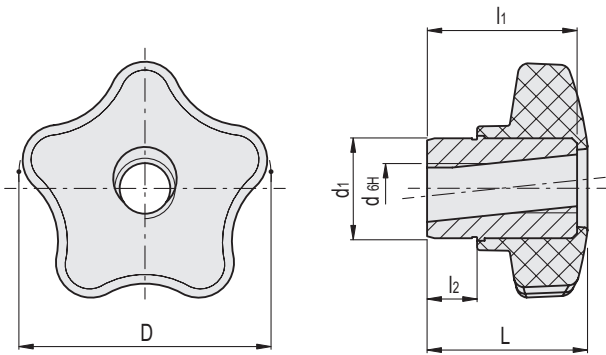
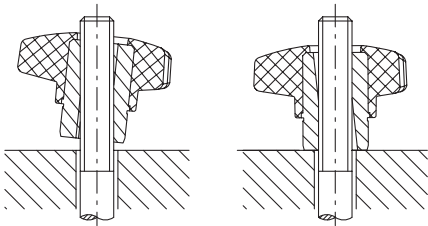
VCH.654-QA handwheels are suitable for applications requiring rapid clamping (Quick Action). The five-lobed shape allows the operator to grip it correctly with their fingers and prevents the accumulation of unsanitary residues, thanks to a rear section free of cavities. The metal part, made from AISI 303 stainless steel, is suitable for use in environments requiring corrosion-resistant materials.

ASSEMBLY INSTRUCTIONS

Place the handwheel onto the threaded pin of the plate; do not attempt to screw it on, but simply push it on until it reaches the bottom. Once the plate has been pushed as far as possible, tighten the handwheel with a slight turn.



ELESA Original design



VCH.654-QA-AZ-FP

Code	Description	D	d _{6H}	L	d ₁	l ₁	l ₂	⚖
175512	VCH.654/40-QA-AZ-FP-M6	40	M6	25.5	16	24	10	42
175513	VCH.654/40-QA-AZ-FP-M8	40	M8	25.5	16	24	10	39
175523	VCH.654/50-QA-AZ-FP-M8	50	M8	32	20	30	10	83
175524	VCH.654/50-QA-FP-AZ-M10	50	M10	32	20	30	10	76

VCH.654-QA-SST-FP

INOX
STAINLESS
STEEL

Code	Description	D	d _{6H}	L	d ₁	l ₁	l ₂	⚖
175516	VCH.654/40-QA-SST-FP-M6	40	M6	25.5	16	24	10	43
175517	VCH.654/40-QA-SST-FP-M8	40	M8	25.5	16	24	10	39
175527	VCH.654/50-QA-SST-FP-M8	50	M8	32	20	30	10	85
175528	VCH.654/50-QA-SST-FP-M10	50	M10	32	20	30	10	78