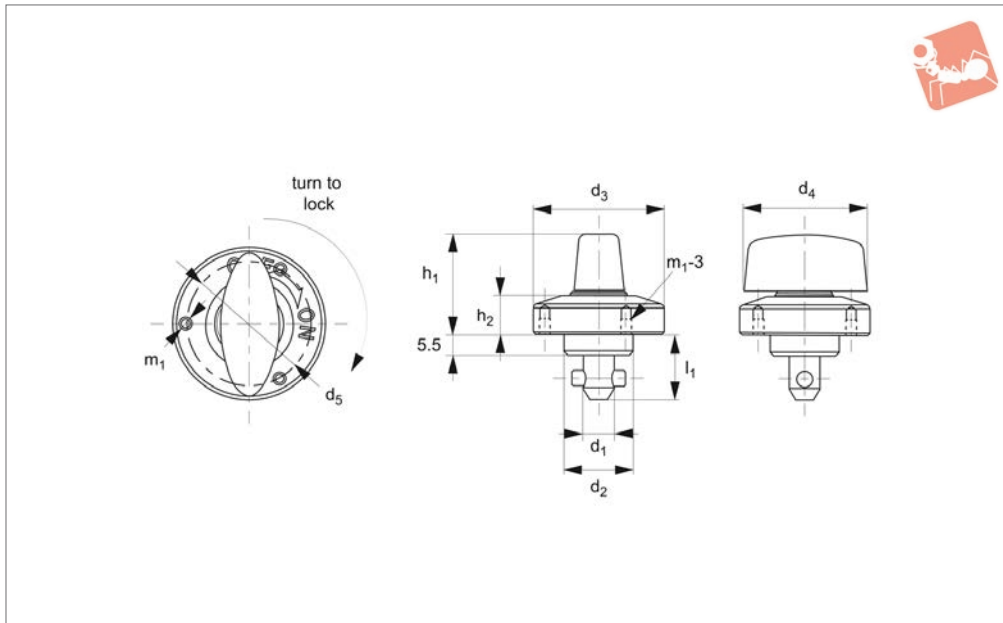




One-Touch Fastener - Cam Locking

quarter turn - t-handle grip -plastic



33940

SERIES

Material

Body: stainless steel SUS303.
Pin: stainless steel.
Knob: polyamide, black.
Spring: steel.

Technical Notes

One-touch fasteners are the ideal solution for applications requiring rapid and recurring change over of tooling or set ups. Use in applications as diverse as bottling

processes, machine covers, changing of cogs and drive belts. One-touch fasteners provide a quick, simple and secure change over solution - no time wasted in unfastening screws or other permanent fixings, and no opportunity for lost fixings in your machinery.
Temperature resistant to 130°C.

Important Notes

Suitable for panels/enclosures of 6 to 20

mm thickness. For locating bushes see part no. 33948 and 33949.

Actuation:

- Turn handle to off position: present cover panel to frame and align to locating bush.
- Turn handle 45° to on position: locking pin follows cam, tightening fastener and securely fastening panel.

Order No.	For single panel thickness	Clamping force N	d_1 -0.04 -0.08	d_2 tol. h9	d_3	d_4	d_5	d_6 +0,10 +0,05	d_7	Weight g
33940.W1005	06-10	60	5	14	25	20	21	14	26	35
33940.W1408	6-14	90	8	18	34	32	28	18	35	105
33940.W2008	12-20	90	8	18	34	32	28	18	35	110

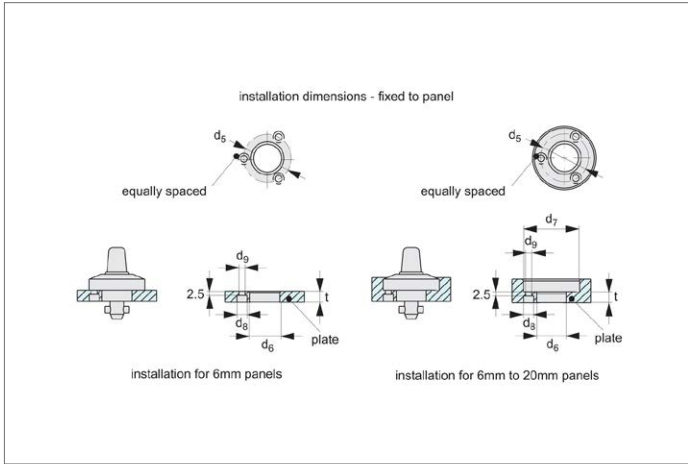
Order No.	d_8	d_9	l_1	m	Shear strength N	Tensile strength N
33940.W1005	4.4	2.4	15.5	M 2x0,4	1800	1200
33940.W1408	4.4	2.4	17.0	M 3x0,5	3200	2600
33940.W2008	6.5	3.4	23.0	M 3x0,5	3200	2600

One-Touch Fastener - Cam Locking

quarter turn - t-handle grip -plastic



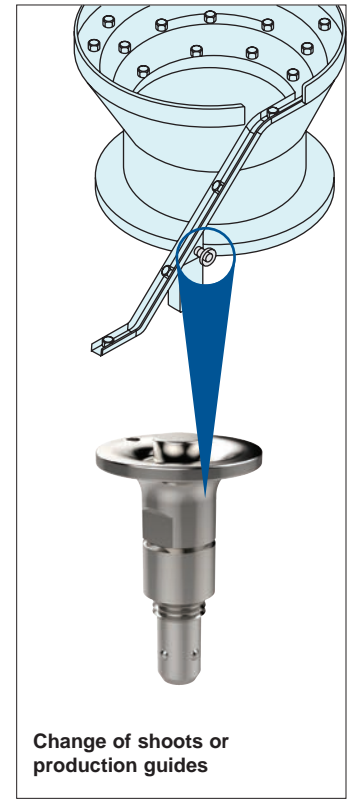
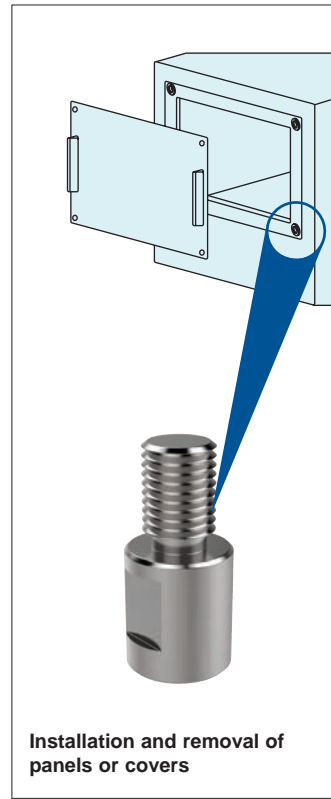
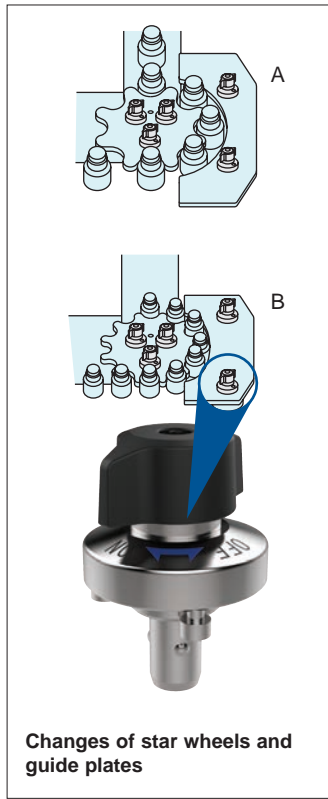
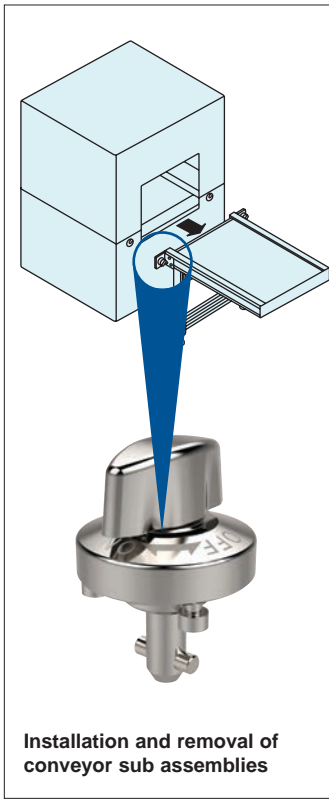
SERIES





One-Touch Fasteners for Frequent Set-Ups

One-Touch Fasteners - Alternatives to Screws



SERIES

Easy & Secure! For Quick Changeover with No Tools!



One-Touch Fasteners

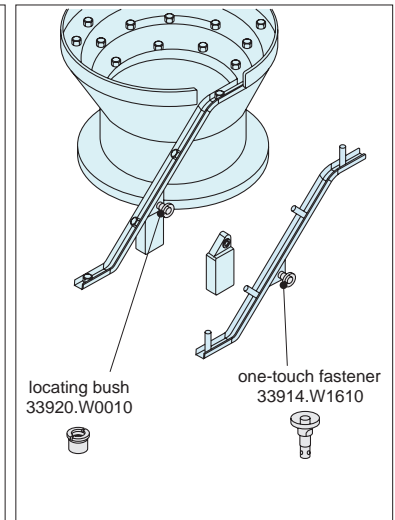
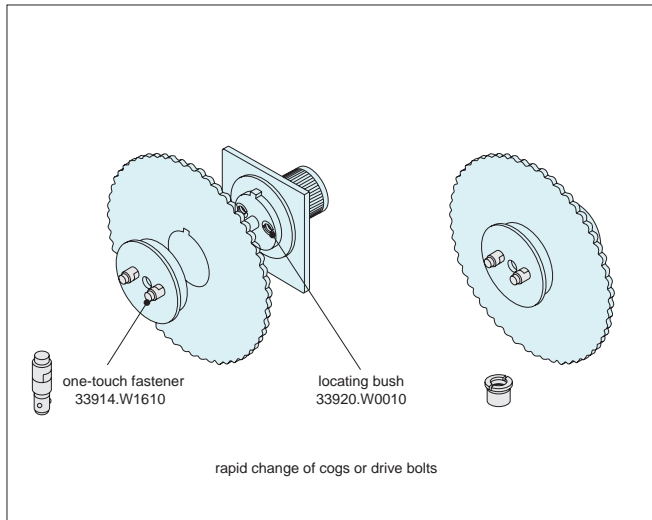
quick-easy-secure



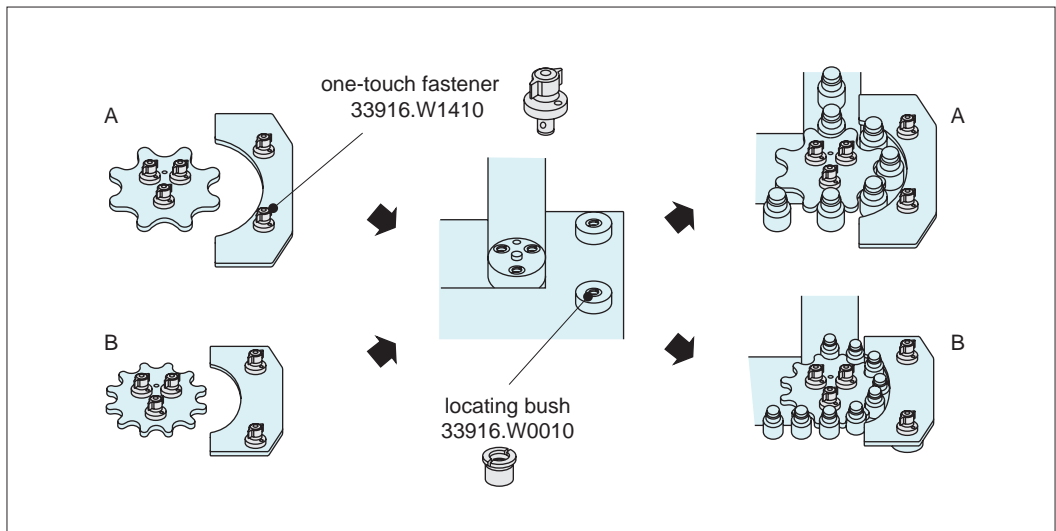
SERIES

One-Touch Change Over

Installation and Removal of Rotary Blades and Changes of Shooters



Changes of Star Wheels and Guide Plates



Changes of Pusher and Changes of Chuck Handling Machines

