

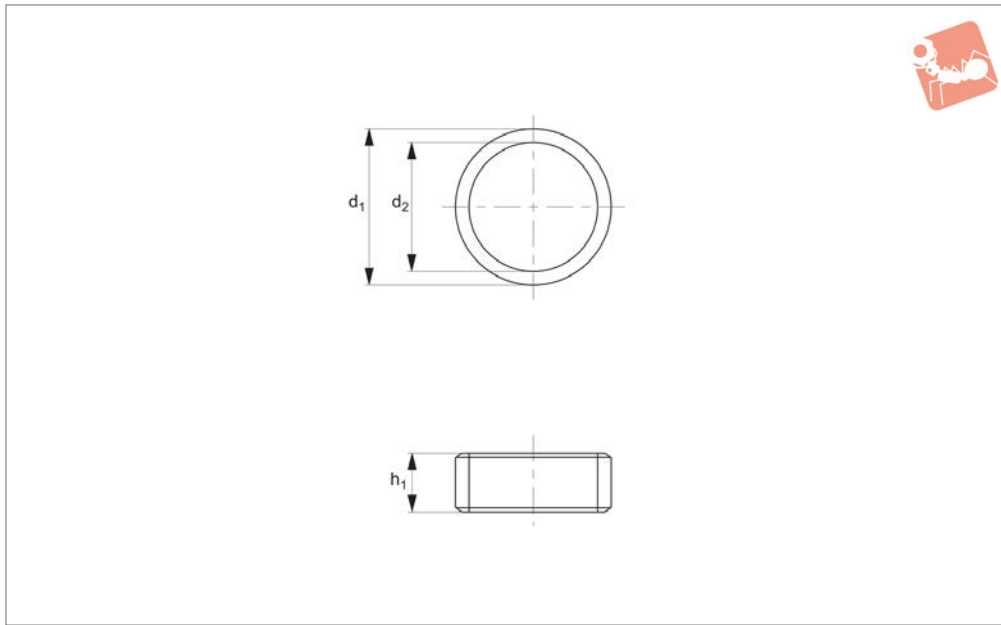


One-Touch Fastener - Ball Clamping

spacer- for one-touch fastener 33924 & 33925



One Touch Fasteners



33926

ONE TOUCH FASTENERS

Material

Stainless steel SUS303

Technical Notes

For use with one-touch fasteners 33924

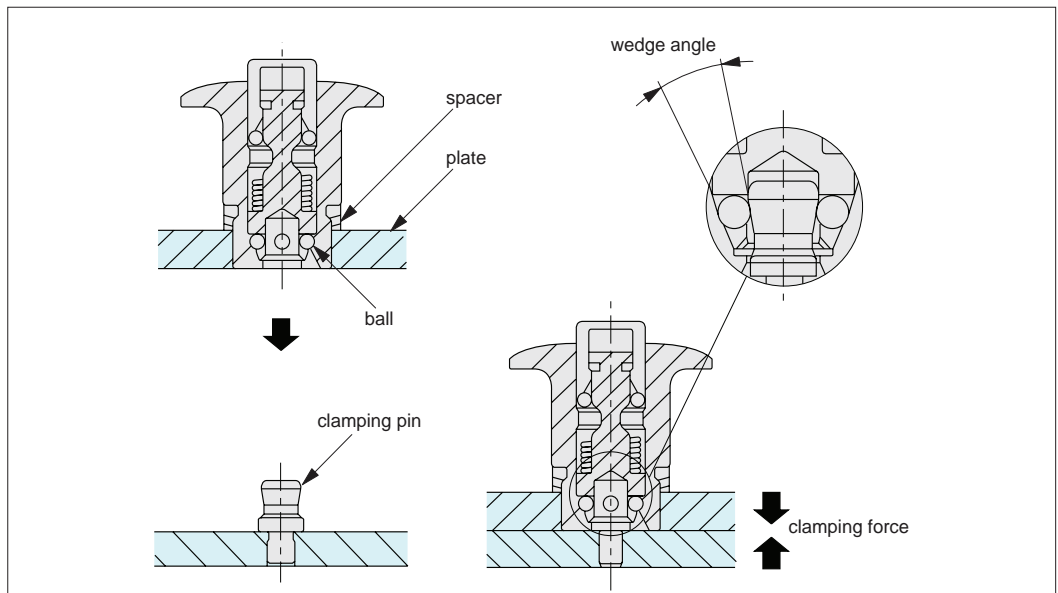
and 33925. Spacer adapts thread length of one-touch fastener to different thread reaches on mounting panels of different thickness.

Order No.	For panel thickness	d_1	d_2 +0.2 +0.01	h_1 +0.05	Weight g
33926.W1604	6	19	16	4	2.5
33926.W1605	5	19	16	5	3.0
33926.W1606	4	19	16	6	3.5
33926.W1607	3	19	16	7	4.0



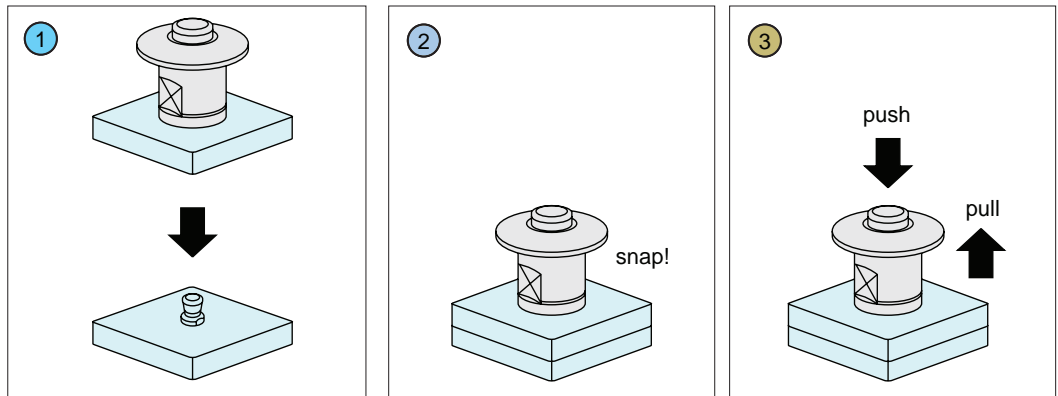
Operating Principle

Four ball bearings clamp onto the clamping pin (33923), the wedge shape of the pin draws the panels together during clamping.



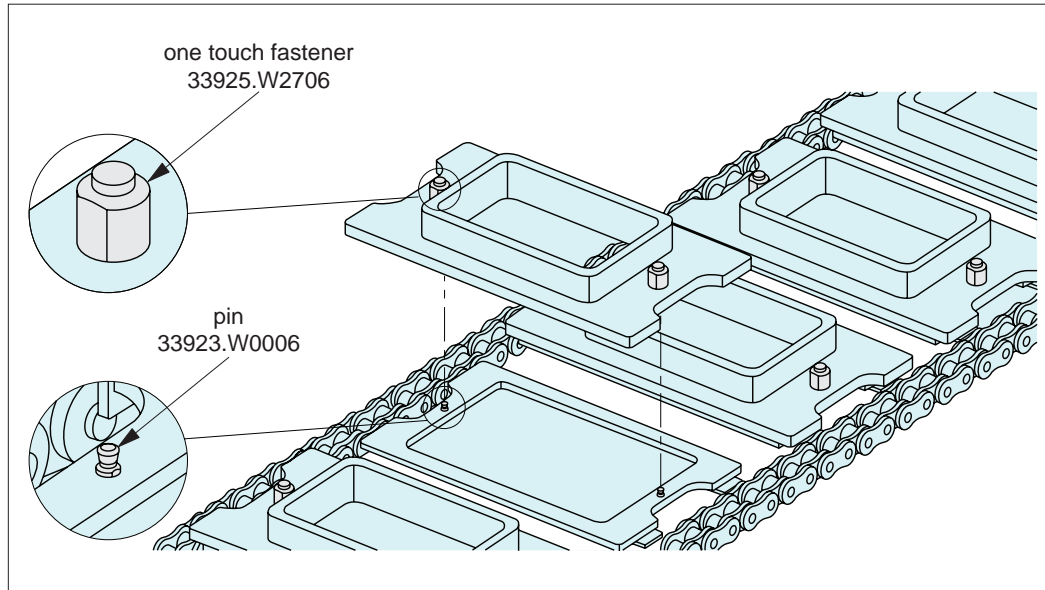
Operating Instructions

- 1 Engage clamp over pin, no need to push button, a positive "click" is heard.
- 2 Securing balls are locked and panel fastened.
- 3 To release; while pushing down on release button, lift panel from pin - panel is released.

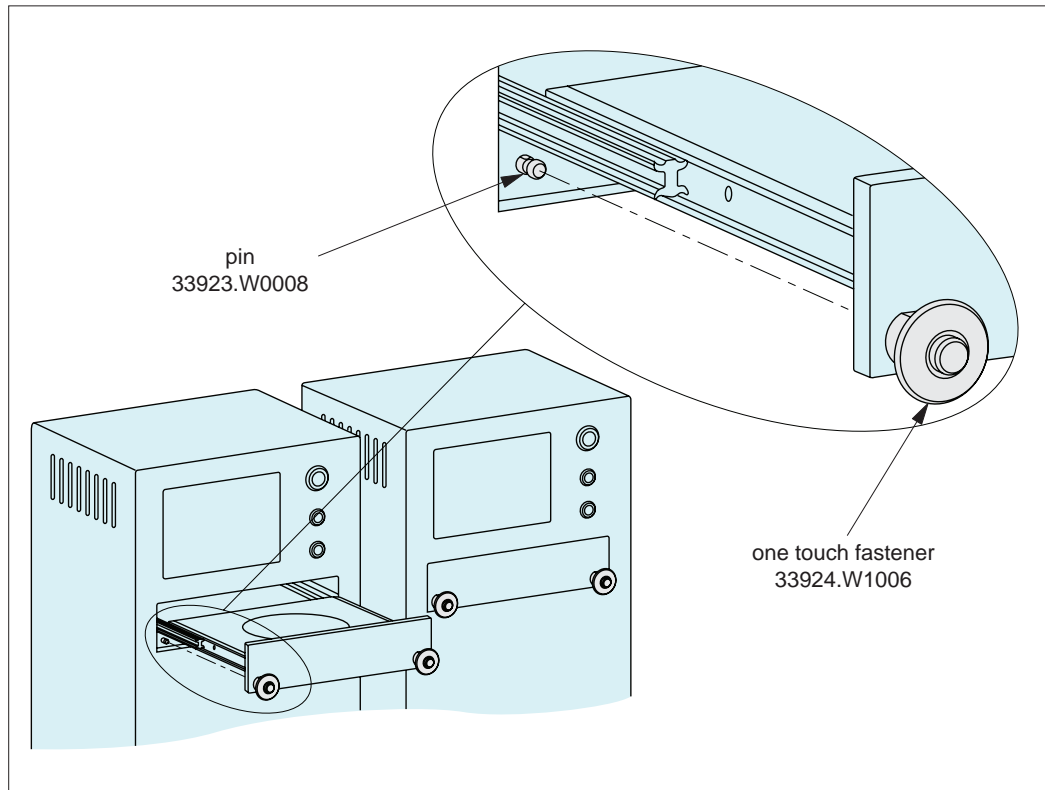




One Touch Fastener Applications



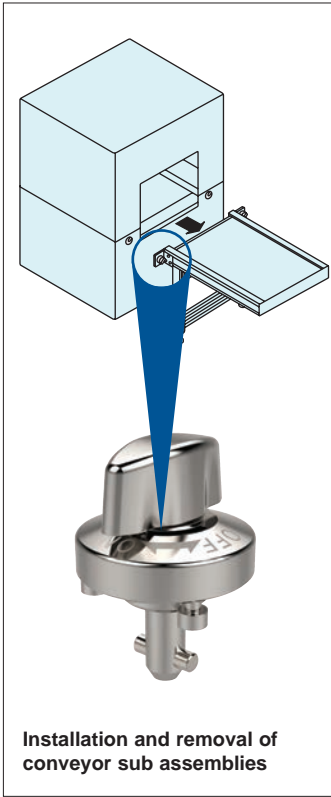
Changes of Trays and Containers on Conveyers



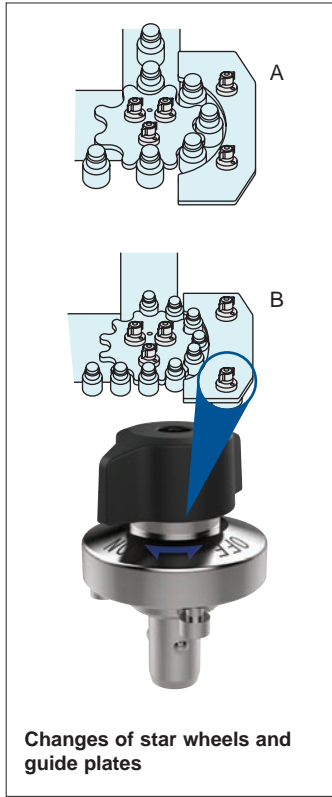
Securing Sliding Elements Such as Drawers



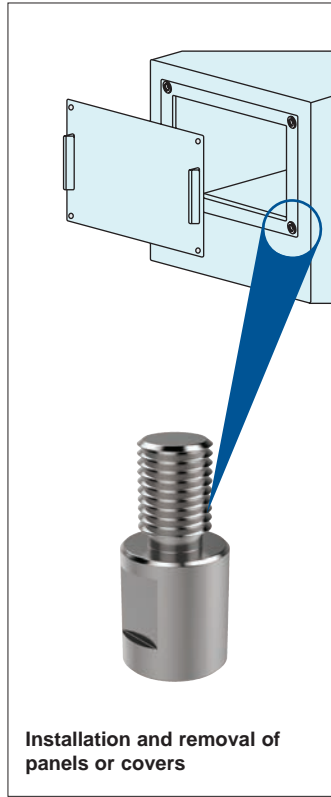
One-Touch Fasteners - Alternatives to Screws



Installation and removal of
conveyor sub assemblies



Changes of star wheels and
guide plates



Installation and removal of
panels or covers



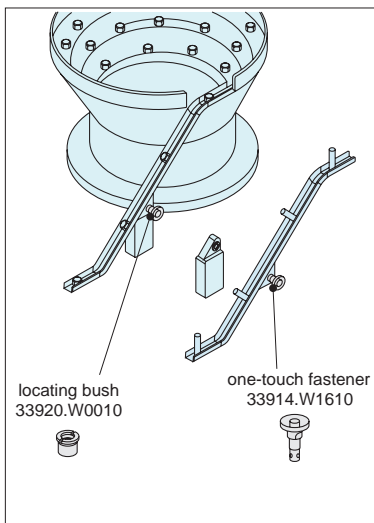
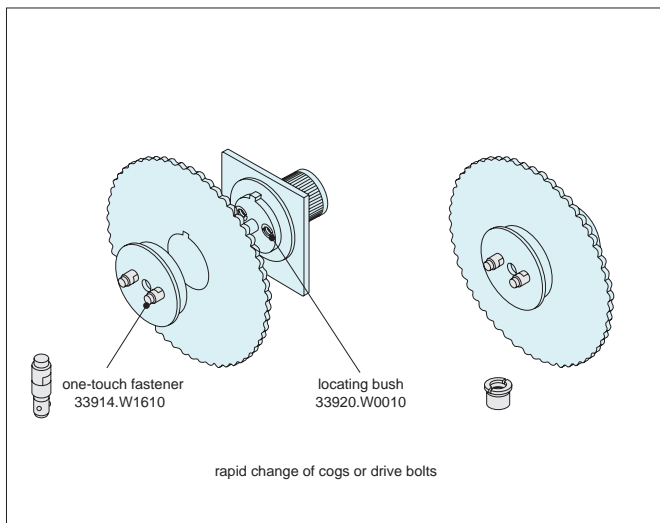
Change of shoots or
production guides

Easy & Secure! For Quick Changeover with No Tools!



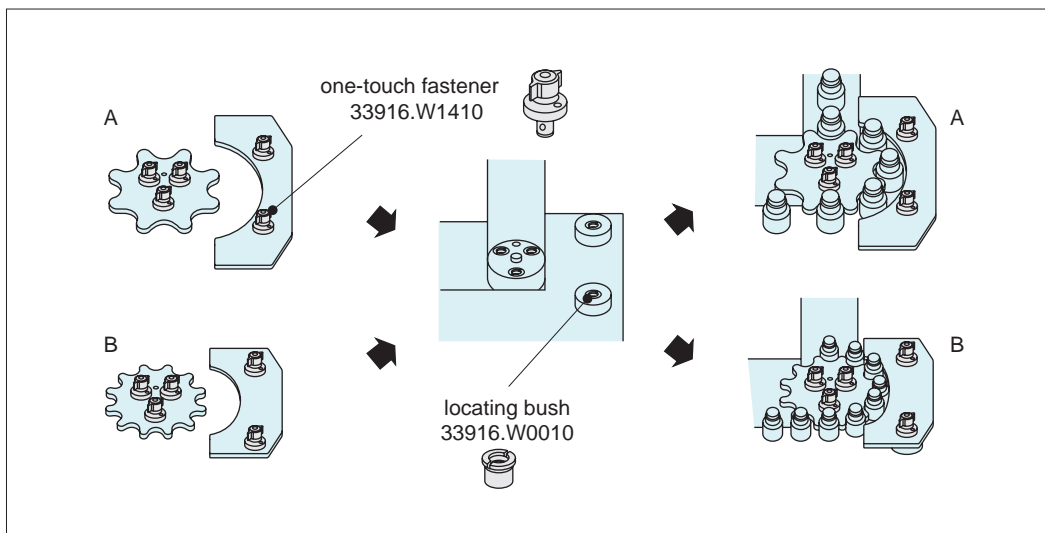


One-Touch Change Over

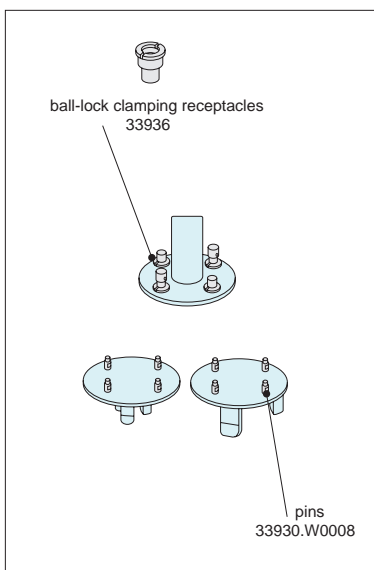
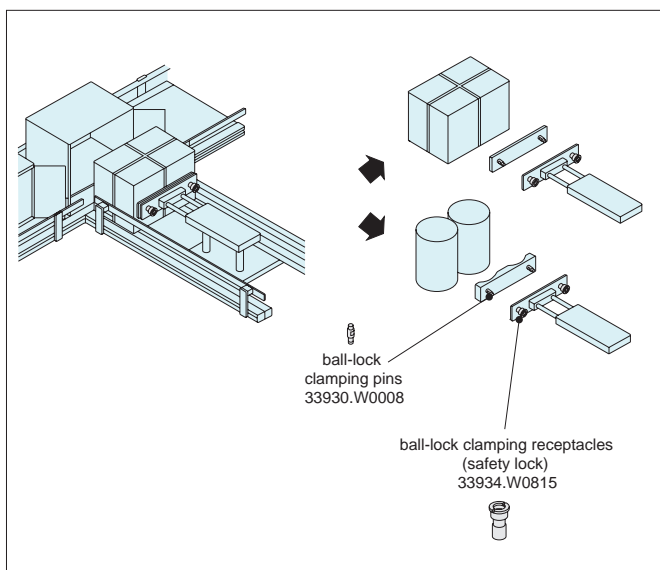


Installation and Removal of Rotary Blades and Changes of Shooters

ONE TOUCH FASTENERS



Changes of Star Wheels and Guide Plates



Changes of Pusher and Changes of Chuck Handling Machines

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