

CAVITY UNDERCUT

ES Corredera de Cavidad DE Kavität Hinterschnitt

IT Sottosquadro in Cavità PT Negativo na Cavidade FR Glissière d'Empreinte

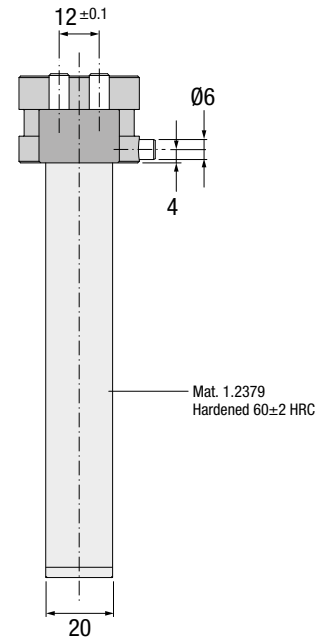
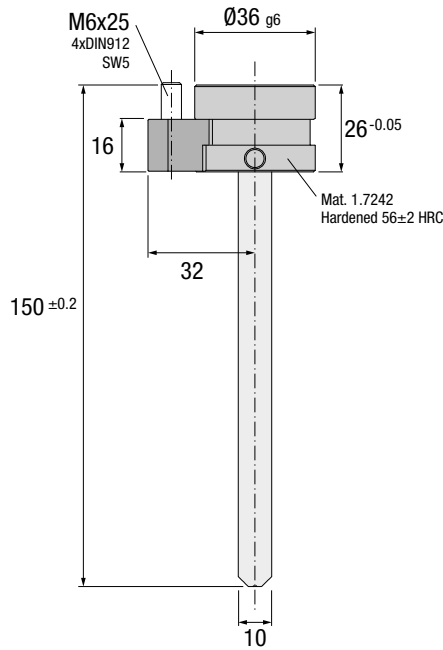
CU

SLIDES

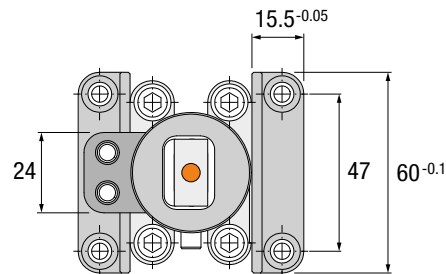
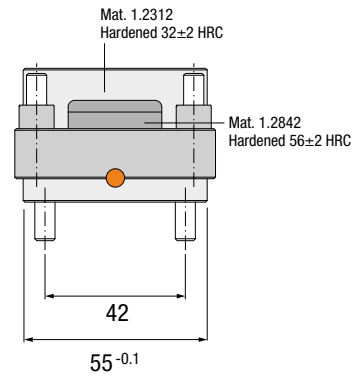
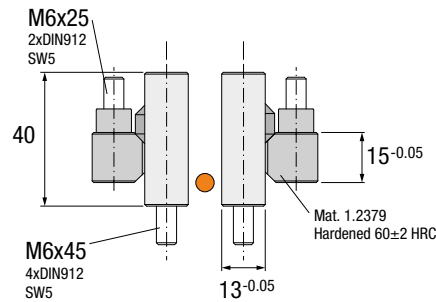


Patented

Max. 150°C



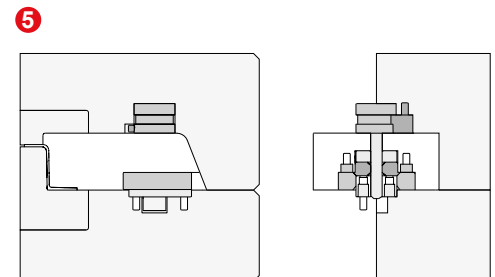
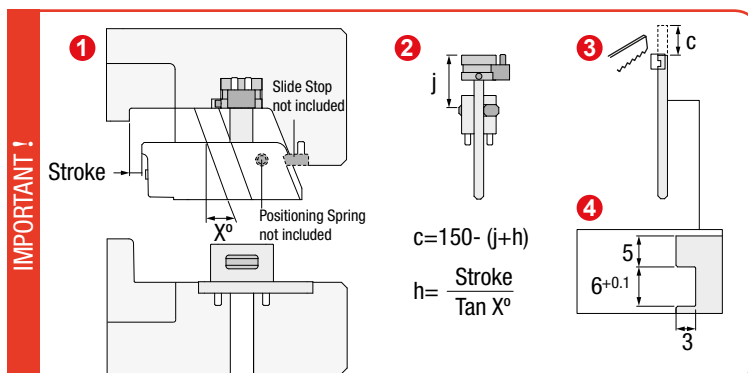
● Cad Insertion Point



Ref.	Max. Stroke	RF (N)
CU.203660	30	15.000

Installation Guidelines

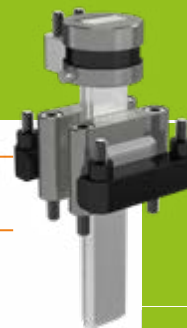
Consejos de Instalación · Richtlinien zur Installation · Consigli di Installazione · Instruções de Instalação · Mode d'Installation



PLAY

INSTALLATION GUIDELINES

ES Consejos de Instalación DE Richtlinien zur Installation
IT Consigli di Installazione PT Instruções de Instalação FR Mode d'Installation



CU

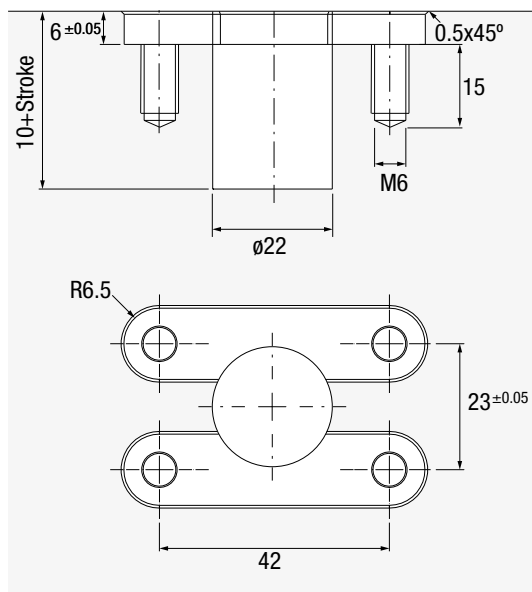
SLIDES

Patented

Max. 150°C

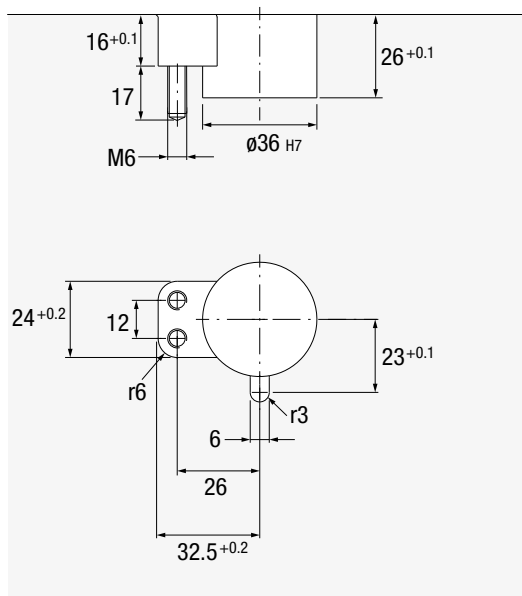
Core Housing

Alojamiento Placa Punzón · Kerngehäuse · Sede nel Punzone
Alojamento Bucha · Logement dans l'empreinte



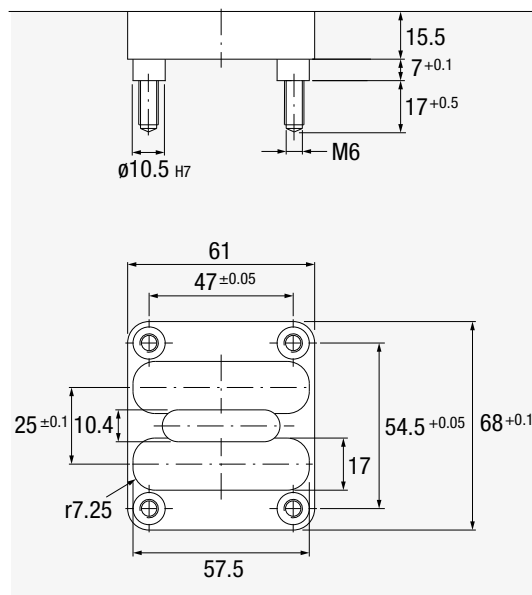
Cavity Housing

Alojamiento Placa Cavidad · Kavitätsgehäuse · Sede piastra cavità
Alojamento na Cavidade · Logement dans l'empreinte



Slide Housing

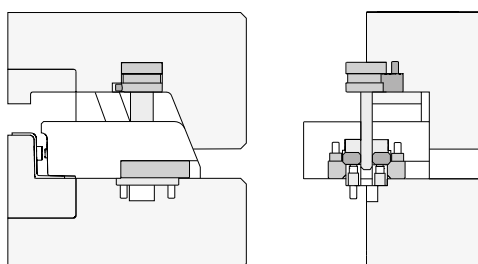
Alojamiento Corredera · Schiebergehäuse · Sede nel Punzone
Alojamento Bucha · Logement dans l'empreinte



Installation Guidelines

Consejos de Instalación · Richtlinien zur Installation · Consigli di Installazione · Instruções de Instalação · Mode d'Installation

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