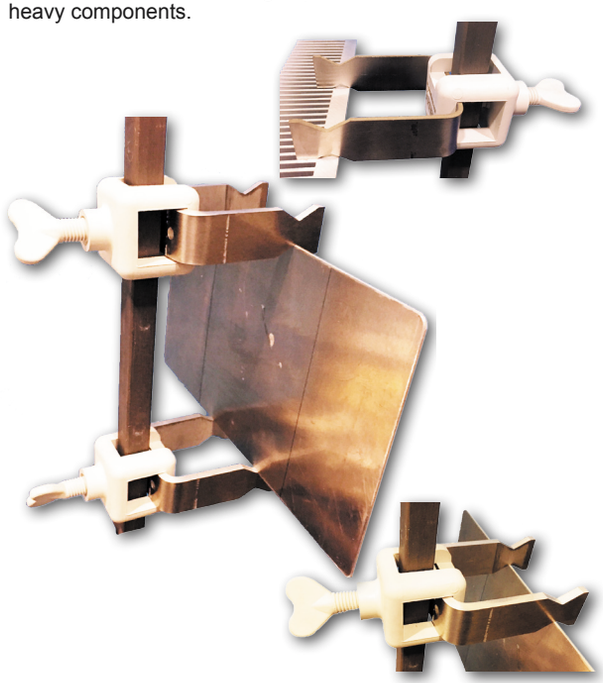
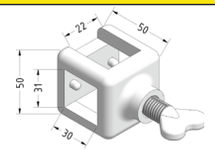
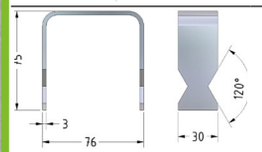
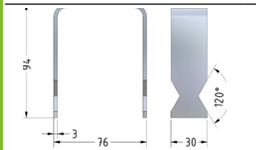
W1-70.4
Quick-Set System

Einfachste und sicherste Bestückung für Platten und schwere Bauteile.
Easiest and safest mounting of plates and heavy components.

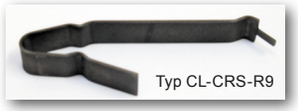


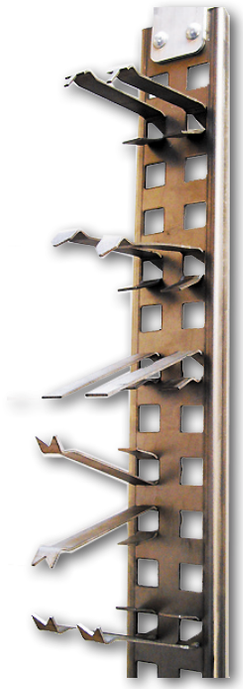
Für Gestellstab 19x19mm. For rod 19x19mm.

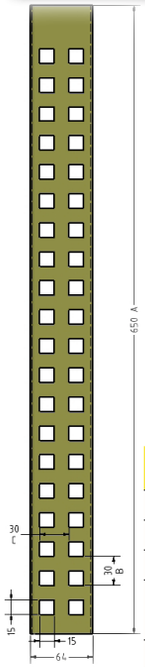
Klemmvorrichtung		Artikel Nr.	Material
	Kunststoffhalter	**QSCLAMP** (mit Schraube)	Kunststoff
		QSSCRW Ersatz Flügelschraube	Kunststoff
		Ersatz Flügelschraube	Titan
	Bügel 75mm	**TB-30-75-76-3**	Titan
		AB-30-75-76-6	Alu
	Bügel 94mm	**TB-30-94-76-3**	Titan
		AB-30-94-76-6	Alu

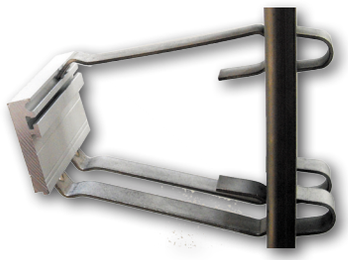
W1-70.7
Click-Raster-System

Diese Gestelle sind ideal zur Bearbeitung von Mustern und Einzelteilen.
These racks are ideal for anodising samples and items.





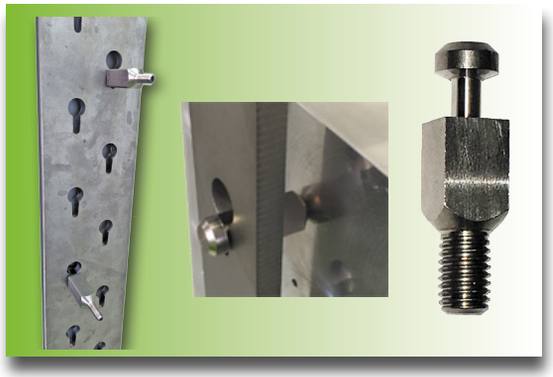




Artikel-Typ	Abstand B in mm	Abstand C in mm	Anzahl Lochung	Stab-Länge A
E-CRS-650	30	30	2x20	650
E-CRS-750	30	30	2x24	750
E-CRS-1000	30	30	2x32	1000
Wunschmaße dimensions				

Andere Maße auf Anfrage! Other sizes on request!

Anodisieren mit universal Gestelltechnik



Anodizing with universal mounting technology

Unser komplettes Lieferprogramm finden Sie unter:
Our complete product range can be found at:

www.titangestelle.de

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Fabrik für Galvanotechnik
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OBERLE
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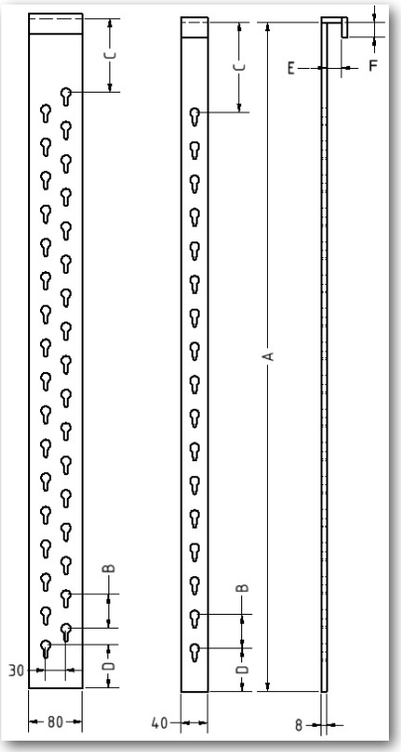
W1-70.9 SLS-Schlüssellochsystem
Keyhole-System

Vorteile unseres Schlüssellochsystems

- universell einsetzbar
- einfache Handhabung
- sichere Kontaktierung
- schnellste Bestückung für Serien- und Mustereloxierung
- keine sichtbaren Kontaktstellen
- geeignet für große und schwere Bauteile

Advantages of our keyhole system

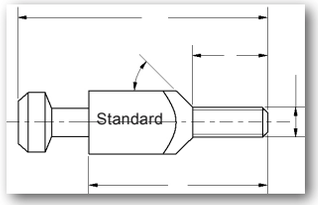
- universally applicable
- easy to use
- secure contact
- fastest fitting for serial and model anodizing
- no visible contact points
- suitable for large and heavy components

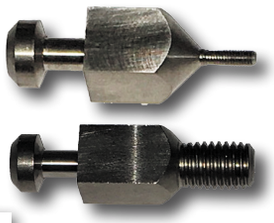


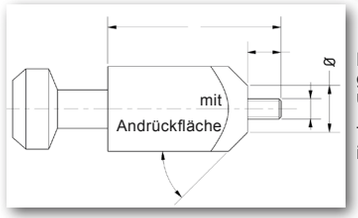
Artikel-Bezeichnung Typ	A	B	C	D	E	F	Anzahl der Löcher
SLS-S 17-50-40x1000	1000	50	135	65	22	22	17
SLS-S 13-60-40x1000	1000	60	215	65	22	22	13
SLS-S 20-50-40x1300	1300	50	285	65	22	22	20
SLS-S 2x17-50-80x1000	1000	50	110	65	22	22	2x17
SLS-S 2x13-60-80x1080	1080	60	265	65	22	22	2x13
Wunschmaße other dimensions							

Andere Maße auf Anfrage! Other sizes on request!

W1-70.9 SLS-Schlüssellochsystem
Keyhole-System

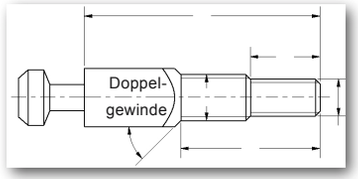


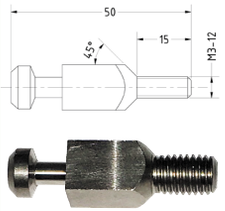
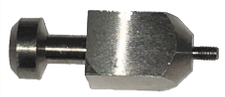




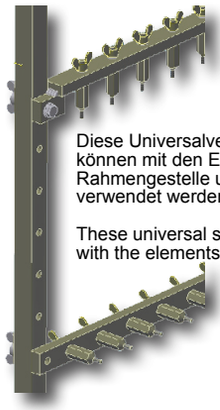
Die SLS-Bolzen sind in jeder gewünschten Gewindegröße und Länge erhältlich!

The SLS-bolts are available in any thread size and length!



SLS-B Titanbolzen		Artikel Nr.	Gewinde
	Standard	12319-S-SW13x50-M3x10	M3x10
		12396-S-SW13x50-M4x10	M4x10
		12163-S-SW13x50-M5x15	M5x15
		12171-S-SW13x50-M6x15	M6x15
		12172-S-SW13x50-M8x15	M8x15
		12187-S-SW13x50-M10x15	M10x15
		12188-S-SW13x50-M12x15	M12x15
	mit Andrückfläche	12331-A-SW13x50-M3x5-D7	M3x5
		12354-A-SW13x50-M5x5-D7	M5x5
	Doppel-gewinde	12190-D-SW13x65-M6-M8	M6x15/ M8x15
		12173-D-SW13x65-M8-M10	M8x15/ M10x15
		12189-D-SW13x65-M10-M12	M10x15/ M12x15

W1-90.10 Universal Verschraubung
Universal screw technology



Mit gefaster Flügelmutter bei Durchgangsbohrungen.

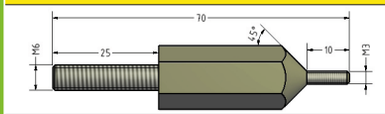
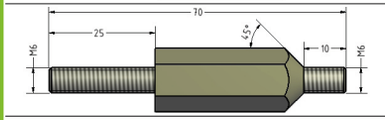
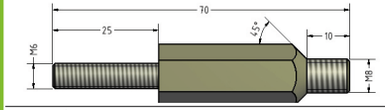
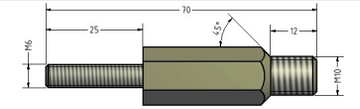
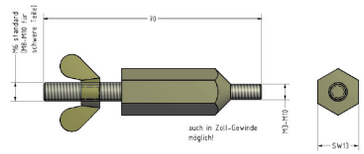
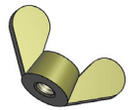
With chamfered wingnut in through holes.

Diese Universalverschraubungen können mit den Elementen aus W1-70 Rahmengestelle und Elementträger verwendet werden.

These universal screw can be used with the elements from W1-70.

Bei Gewinden direkt im Bauteil verschraubt.

For threads directly in component screwed.

	Artikel Nr.
	08313-M6-M3-SW13
	08313-M6-M4-SW13
	08313-M6-M5-SW13
	08313-M6-M6-SW13
	08313-M8-M6-SW13
	08313-M10-M6-SW13
	08313-M6-M8-SW13
	08313-M8-M8-SW13
	08313-M10-M8-SW13
	08313-M6-M10-SW13
	08313-M8-M10-SW13
	08313-M10-M10-SW13
	Sondergrößen und Gewinde auf Anfrage!
 DIN 315 zum fixieren am Gestell	Flügelmutter DIN 315 M6
	Flügelmutter DIN 315 M8
	Flügelmutter DIN 315 M10
mit Fase zur Kontaktierung am Bauteil	Flügelmutter M6-45°
	Flügelmutter M8-45°
	Flügelmutter M10-45°