
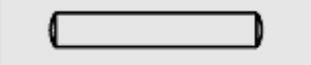
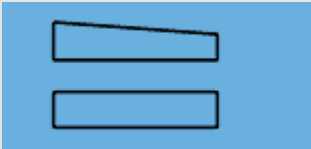


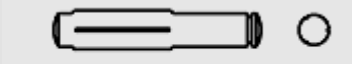
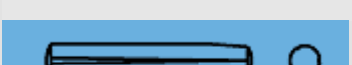

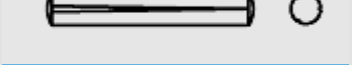


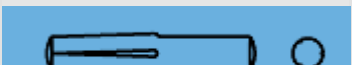
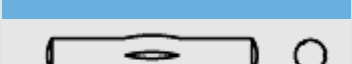





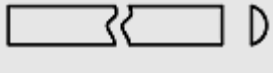
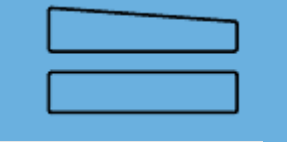



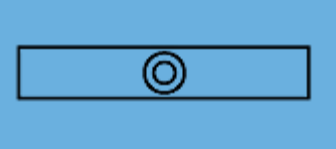
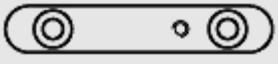


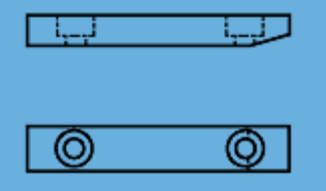
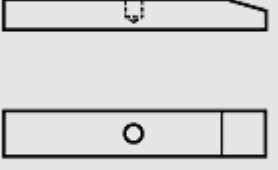



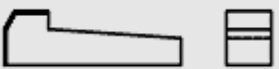

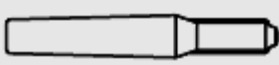
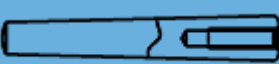


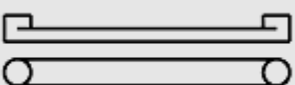

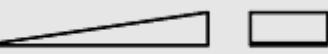
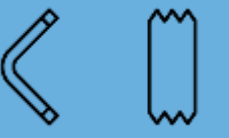
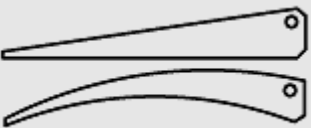
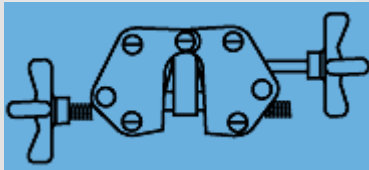

Other NOSTA products available from MARYLAND METRICS. Please inquire.

Products > Standard program

Norm	Product	Steel	Plating	Stainless Steel	Ms, Cu, Al, Ti, Bz
DIN 1 ISO 2339	 Taper Pins	St	Gal/Zn	1.4305	Ms
DIN 7 ISO 2338	 Cylindrical/Parallel Pins	St	Gal/Zn	1.4305 1.4571	
DIN 268/271	 Tangent Keys	St		1.4571	
DIN 508* ISO 299	 T-Nuts	8, 10	Gal/Zn	1.4571	
DIN 705	 Set-Collars Bright	St	Gal/Zn	1.4305	Al
DIN 1469	 Grooved Pins with gorge	St	Gal/Zn	1.4305	
DIN 1470 ISO 8739	 Grooved Pins with pilot end	St	Gal/Zn	1.4305	
DIN 1471 ISO 8744	 Grooved Pins taper grooved	St	Gal/Zn	1.4305	
DIN 1472 ISO 8745	 Grooved Pins grooved half length	St	Gal/Zn	1.4305	
DIN 1473 ISO 8740	 Grooved Pins grooved full length	St	Gal/Zn	1.4305	
DIN 1474 ISO 8741	 Grooved Pins reverse grooved full length	St	Gal/Zn	1.4305	
DIN 1475 ISO 8742 ISO 8743	 Grooved Pins centre grooved	St	Gal/Zn	1.4305	
DIN 1476 ISO 8746	 Grooved Pins with round head	St	Gal/Zn	1.4305	
DIN 1477 ISO 8747	 Grooved Pins with countersunk head	St	Gal/Zn	1.4305	
DIN 6325 ISO 8734	 Cylindrical/Parallel Pins	100Cr6		1.4305 1.4571	
DIN 6880	 Bright Key-Steel	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4571	
DIN 6881	 Taper Keys	C 45+C	Gal/Zn		

						
DIN 6882**		Half-round bars	C 45+C	Gal/Zn	1.4571	
DIN 6883 ISO 2492		Taper Keys	C 45+C	Gal/Zn	1.4571	
DIN 6885 ISO 2491		Parallel Keys	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form AS	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form C	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form D	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form E	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form F	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form G	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form H	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6885 ISO 2491		Parallel Keys Form J	C 45+C 16MnCr5	Gal/Zn	1.4057 1.4462 1.4571	
DIN 6886 ISO 2491		Taper Keys/Wedges	C 45+C	Gal/Zn	1.4571	
DIN 6887		Gib-Head Keys	C 45+C	Gal/Zn	1.4571	

Other NOSTA products available from MARYLAND METRICS. Please inquire.

ISO 2492							
DIN 6888 ISO 3912		Woodruff Keys	C 45+C	Gal/Zn	1.4057 1.4301 1.4571	Bz Me	
DIN 7977 ISO 8737		Taper Pins thread end	St	Gal/Zn	1.4305		
DIN 7978 ISO 8736		Taper Pins with inside thread	St	Gal/Zn	1.4305		
DIN 7979 ISO 8733 ISO 8735		Cylindrical Pins	St	Gal/Zn	1.4305		
DIN 15058		Axle Holders	St	Gal/Zn			
DIN 28134		Suspension Keys	C 45+C	Gal/Zn	1.4571		
Nosta Norm 33		Tenon Keys	C 45+C	Gal/Zn			
Nosta Norm 90		Wall Wedges	St37	Gal/Zn			
Nosta Norm 93		Key lock for gibhead keys	St vergütet				
Nosta Norm 94		Removal punch for gib head keys	St	Gal/Zn			
Nosta Norm 97		Pincers for removing keys	St	Gal/Zn			
DIN 7 DIN 6887 DIN 6885 DIN 6888		Key Assortment Box	St	Gal/Zn	1.4301 1.4571		

Other NOSTA products available from MARYLAND METRICS. Please inquire.

Products > Milled Parts

Milled Parts

Precision milled parts according to customer drawing



Products > Special T-Nuts

Special T-Nuts

DIN Norm Program
Special T-Nuts according to customer drawing
Profile systems and automation technology



Other NOSTA products available from MARYLAND METRICS. Please inquire.

Products > Laser Parts

Laser Parts

Cost effective alternative to the common stamping technique

4 KW Co2 Laser

Stainless Steel up to 10 mm thickness

Aluminium up to 4 mm thickness

Cutting space 2500-1250mm



Products > All-in-one treatment

All-in-one treatment

Bars can be used from 3 up to 60 mm diameter

Chucks up to 130 mm diameter

All common materials possible



Other NOSTA products available from MARYLAND METRICS. Please inquire.

Products > Cylindrical Pins

Cylindrical Pins

Cylindrical pins according DIN ISO Cylindrical pins according to customer drawing Turned parts



Products > Solar Technology Program

Assembly Technology- Components Solar Technology

Standard - Solar T-Nuts , stock item

Standard - Solar Hammer Head Screw, stock item

Various Fasteners according customer drawings for fixing of solar modules on roofs or in open fields

Special parts milled and laser cut, according to customer drawing

