

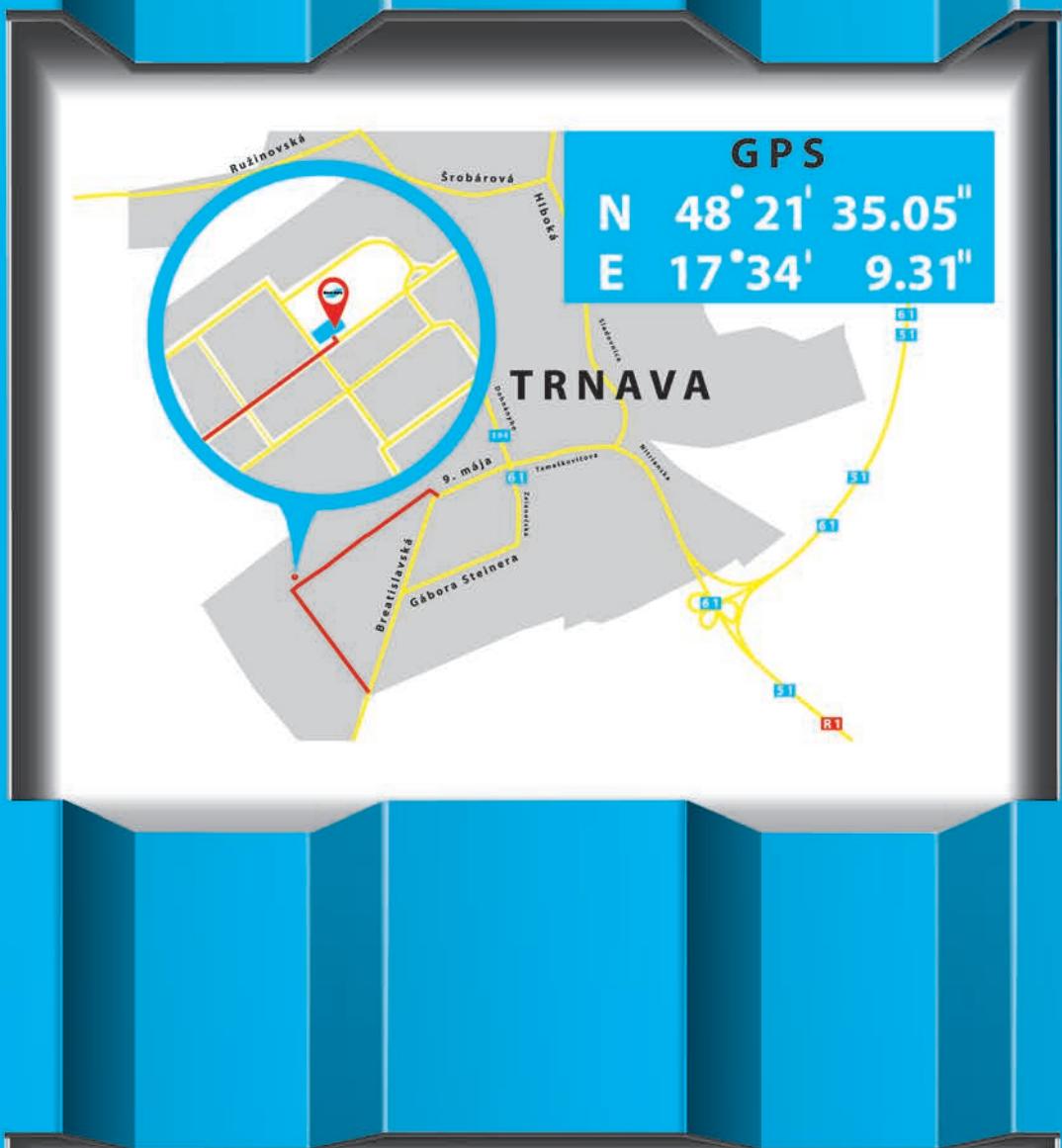
# BestBolt

Spojovací materiál



BestBolt

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BestBolt s.r.o.

Trnavská 734/9  
919 27 Dolné Lovčice

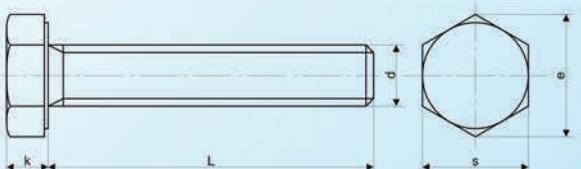
## Skrutky so šest'hrannou hlavou - Hexagon Head Screws - Sechskantschrauben

### DIN 558

STN 02-1303

ISO 4018

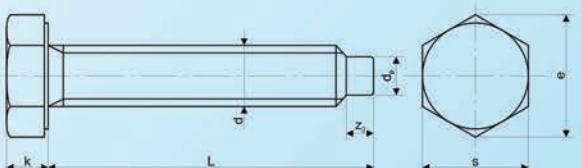
- ▶ Hrubé skrutky so šest'hrannou hlavou a závitom k hľave
- ▶ Hexagon Head Screws
- ▶ Sechskantschrauben mit Gewinde bis Kopf



### DIN 561

STN 02-1115

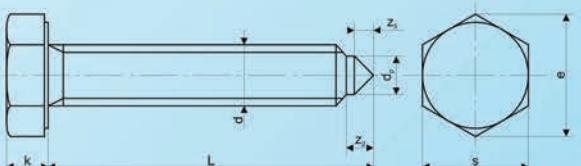
- ▶ Odtlačovacie skrutky so šest'hrannou hlavou s čapíkom
- ▶ Hexagon Head Set Screws with small Hexagon and Dog Point
- ▶ Sechskantschrauben mit Zapfen und kleinem Sechskant



### DIN 564

STN 02-1116

- ▶ Odtlačovacie skrutky so šest'hrannou hlavou s hrotom
- ▶ Hexagon set screws with half point and cone end
- ▶ Sechskantschrauben mit ansatzspitze und auslauf

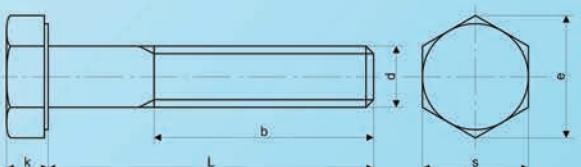


### DIN 601

STN 02-1301

ISO 4016

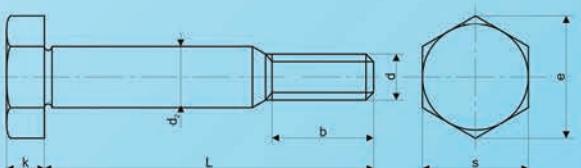
- ▶ Hrubé skrutky so šest'hrannou hlavou a závitom k hľave
- ▶ Hexagon Head Screws
- ▶ Sechskantschrauben mit Gewinde bis Kopf



### DIN 609

STN 02-1111

- ▶ Lícované skrutky so šest'hr. hlavou s dlhým závitom
- ▶ Hexagon Fits Bolts with Long Thread
- ▶ Sechskant-Paßschrauben mit langem Gewindezapfen

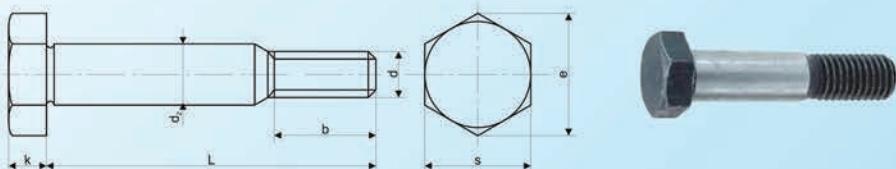


## Skrutky so šesthrannou hlavou - Hexagon Head Screws - Sechskantschrauben

### DIN 610

STN 02-1112

- ▶ Licované skrutky so šesthr. hlavou s krátkym závitom
- ▶ Hexagon Fits Bolts with Short Thread
- ▶ Sechskant-Paßschrauben mit kurzem Gewindezapfen

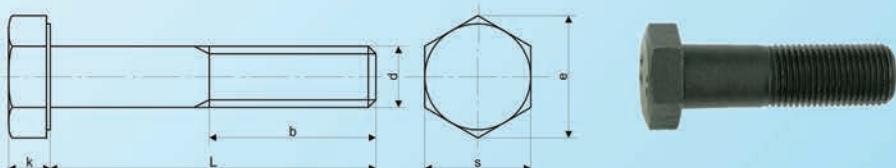


### DIN 931

STN 02-1101

ISO 4014

- ▶ Presné skrutky so šesthrannou hlavou
- ▶ Hexagon Head Bolts
- ▶ Sechskantschrauben

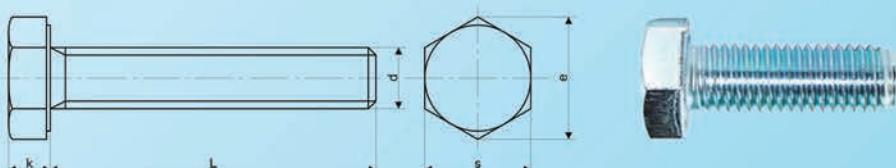


### DIN 933

STN 02-1103

ISO 4017

- ▶ Presné skrutky so šesthrannou hlavou a závitom k hľave
- ▶ Hexagon Head Bolts
- ▶ Sechskantschrauben mit Gewinde bis Kopf

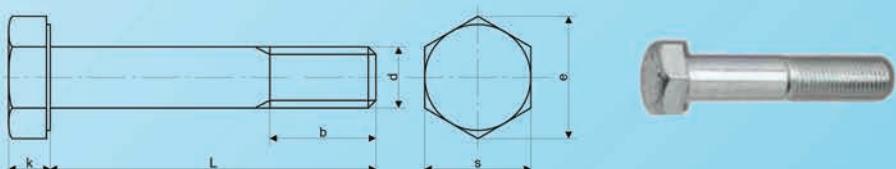


### DIN 960

STN 02-1101

ISO 8765

- ▶ Skrutky so šesthrannou hlavou s jemným závitom
- ▶ Hexagon Head Bolts - Metric Fine Pitch Thread
- ▶ Sechskantschrauben mit Schaft - Feingewinde

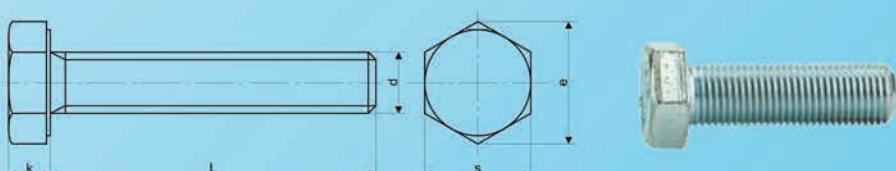


### DIN 961

STN 02-1103

ISO 8676

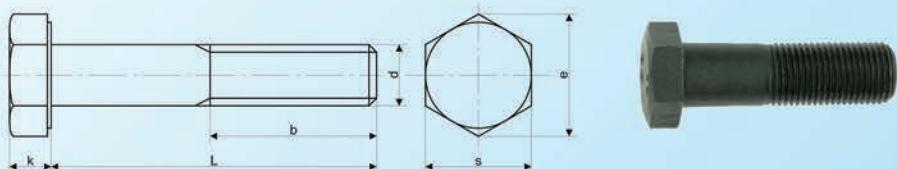
- ▶ Skrutky so šesthrannou hlavou s jemným závitom k hľave
- ▶ Hexagon Head Bolts - Metric Fine Pitch Thread
- ▶ Sechskantschrauben mit Schaft - Feingewinde



## Skrutky so šesthrannou hlavou - Hexagon Head Screws - Sechskantschrauben

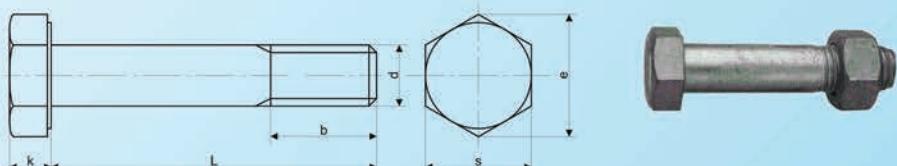
DIN 6914  
ISO 7412

- Skrutky so šesthrannou veľkou hlavou HV
- High-Strength Structural Bolts
- HV Sechskantschrauben



DIN 7990  
STN 1308

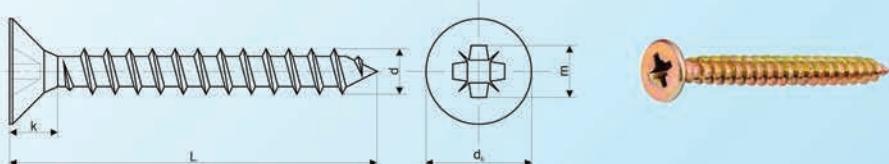
- Skrutky so šesthrannou hlavou pre oceľové konštrukcie
- Hexagon Head Bolts with oversized Thread
- Sechskantschrauben mit Übermaßgewinde



## Vruty a skrutky do plechu - Wood Screws and Self-Drilling Screws - Holzschrauben und Blechschrauben

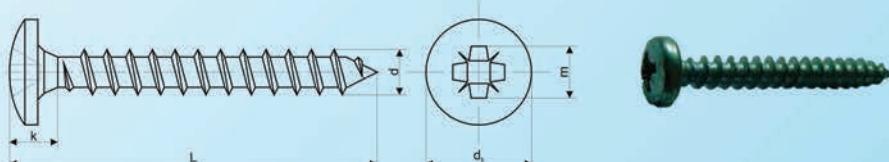
### Uni vrut ZH

- *Univerzálny vrut so zapustenou hlavou a krížovou drážkou*
- *Chipboard screws countersunk head*
- *Universalschrauben senkkopf*



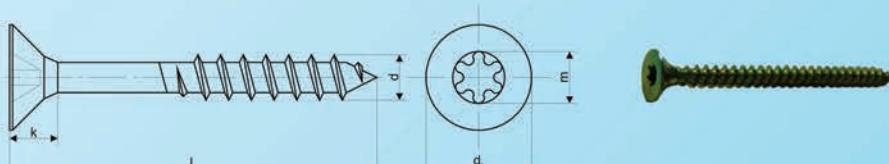
### Uni vrut PH

- *Univerzálny vrut s pologuľatou hlavou a krížovou drážkou*
- *Chipboard screws pan head*
- *Universalschrauben halbrundkopf*



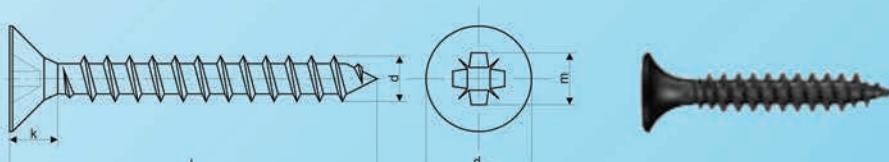
### Uni vrut ZH Torx

- *Univerzálny vrut so zapustenou hlavou Torx*
- *Chipboard screws Torx head*
- *Universalschrauben Torx kopf*



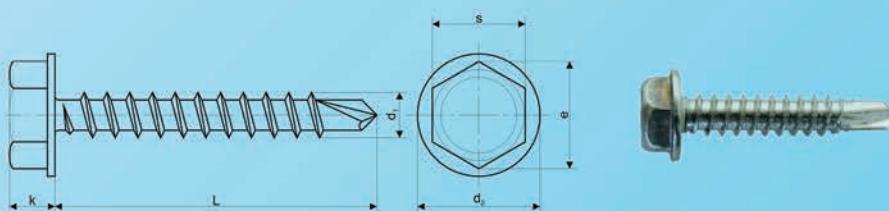
### Vrut sadrokartón

- *Skrutka sádrokartón zapustená hlava*
- *Drywall screw*
- *Schnellbauschrauben*



### DIN 7504 K

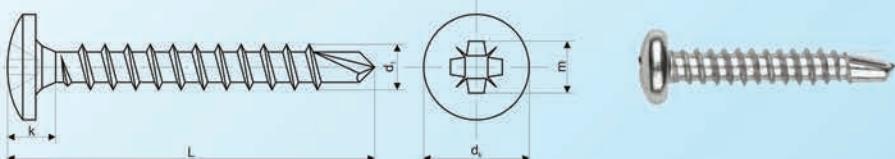
- *Samovrtná skrutka so šest'hrannou hlavou*
- *Self-Drilling Hexagon Head Screws with Collar*
- *Sechskantbohrschrauben mit Bund*



## Vruty a skrutky do plechu - Wood Screws and Self-Drilling Screws - Holzscreuben und Blechscreuben

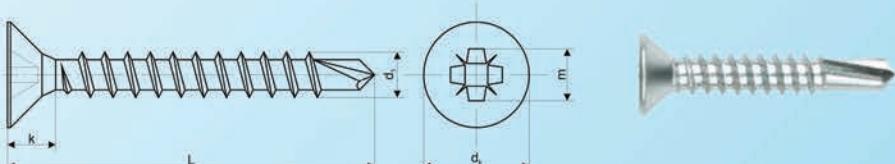
### DIN 7504 N

- Samovrtná skrutka s valcovou hlavou a križovou drážkou
- Self-Drilling Cross Recessed Pan Head Screws
- Linsen-Bohrscreuben mit Kreuzschlitz



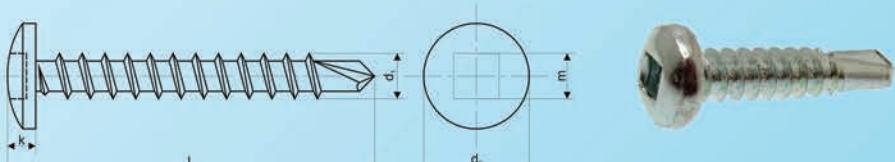
### DIN 7504 P

- Samovrtná skrutka so zapustenou hlavou a krížovou drážkou
- Self-Drilling Cross Recessed Countersunk Head Screws
- Senkbohrscreuben mit Kreuzschlitz



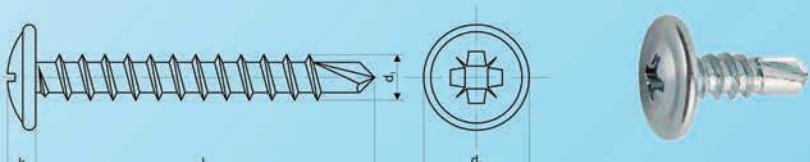
### DIN 7504 SQ

- Samovrtná skrutka s vnútorným štvorhranom
- Self-Drilling Pan head SQ
- Bohrschrauben SQ



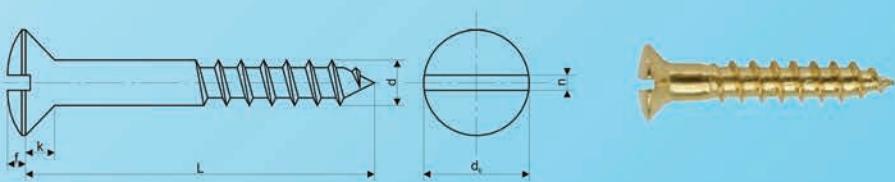
### DIN 7504 FL

- Samovrtná skrutka s okrasnou hlavou a nalisovanou podložkou
- Self-Drilling Wafer head, cross-recessed H
- Bohrschrauben mit Flanschkopf



### DIN 95 STN 02-1815

- Skrutky do dreva so zapustenou hlavou šošovkovitou
- Slotted Raised Countersunk (oval) Head Wood Screws
- Linsensenk-Holzscreuben mit Schlitz

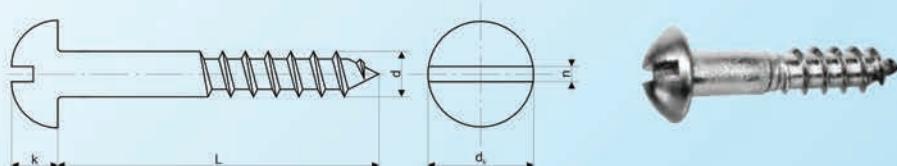


## Vruty a skrutky do plechu - Wood Screws and Self-Drilling Screws - Holzschrauben und Blechschrauben

### DIN 96

STN 02-1812

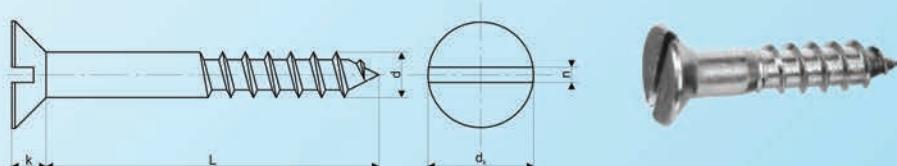
- Skrutky do dreva s pologul'atou hlavou
- Slotted Round Head Wood Screws
- Halbrund-Holzschrauben mit Schlitz



### DIN 97

STN 02-1814

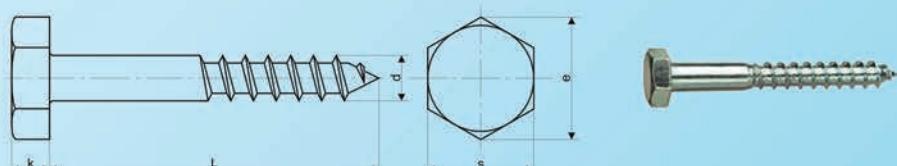
- Skrutky do dreva so zapustenou hlavou
- Slotted Countersunk (flat) Head Wood Screws with Hole
- Senk-Holzschrauben mit Schlitz und Bohrung



### DIN 571

STN 02-1814

- Skrutky do dreva so šest'hrannou hlavou
- Hexagon Head Wood Screws
- Sechskant-Holzschrauben

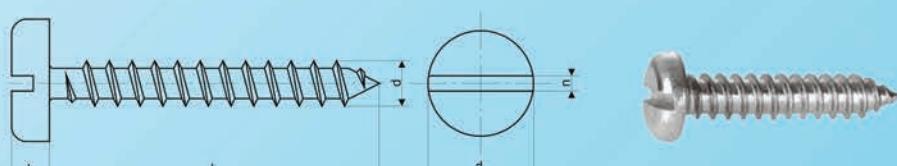


### DIN 7971 C

STN 02-1232

ISO 1481

- Skrutky do plechu s valcovou hlavou
- Pan head, slotted self tapping screws
- Zylinder Blechschrauben mit Schlitz

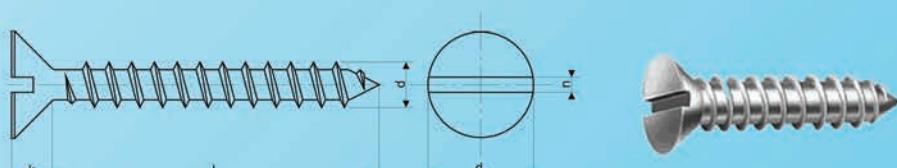


### DIN 7972

STN 02-1236

ISO 1482

- Skrutky do plechu so zapustenou hlavou
- Slotted Countersunk Head Tapping Screws
- Senk Blechschrauben mit Schlitz



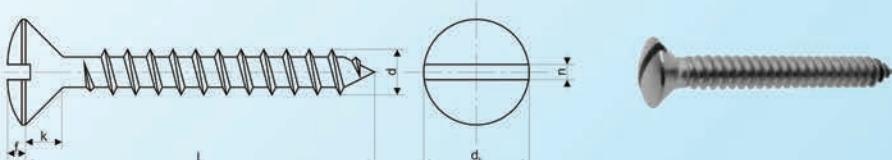
## Vruty a skrutky do plechu - Wood Screws and Self-Drilling Screws - Holzschrauben und Blechscreuben

DIN 7973

STN 1238

ISO 1483

- Skrutky do plechu so zápustnou hlavou šošovkovitou
- Slotted Raised Countersunk Head Tapping Screws
- Linsensenk-Blechscreuben mit Schlitz

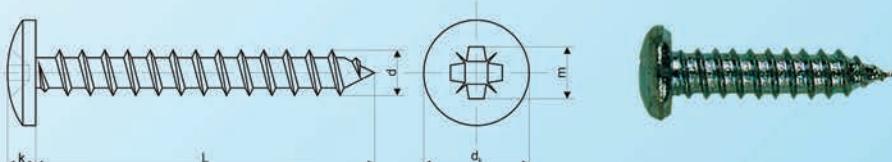


DIN 7981

STN 02-1235

ISO 7049

- Skrutky do plechu s polog. hlavou a s krížovou drážkou
- Cross Recessed Pan Head Tapping Screws
- Linsen-Blechscreuben mit Kreuzschlitz

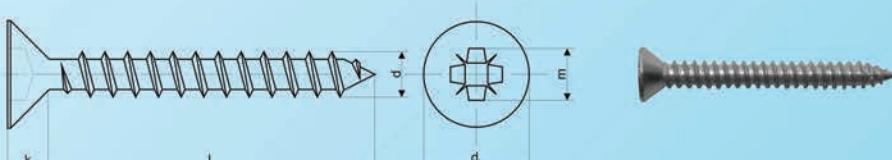


DIN 7982

STN 02-1237

ISO 7050

- Skrutky do plechu so záp.hlavou a s krížovou drážkou
- Cross Recessed Countersunk Head Tapping Screws
- Senk-Blechscreuben mit Kreuzschlitz

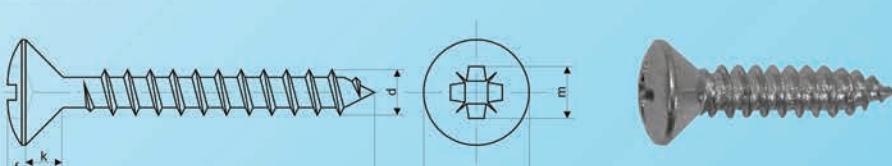


DIN 7983

STN 02-1239

ISO 7051

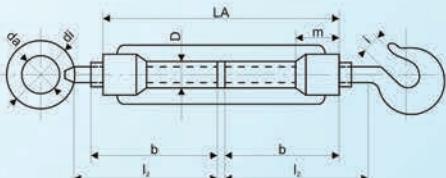
- Skrutky do plechu so záp.hlavou šošov. a s krížovou drážkou
- Cross Recessed Oval Head Tapping Screws
- Linsensenk-Blechscreuben mit Kreuzschlitz



## Ostatné skrutky - Other screws - Andere schrauben

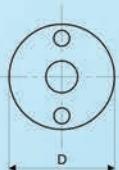
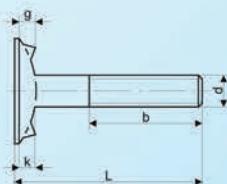
### DIN 1480 STN 02-1940

- Napínače s liatinovými maticami O – H, H – H, O – O
- Turnbuckles
- Spannschloßmuttern



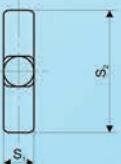
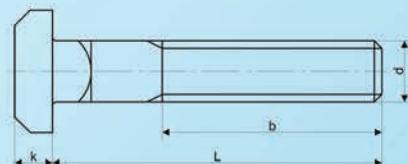
### DIN 15237 STN 02-1329

- Korčekové skrutky zápusťné
- Seating Screws
- Tellerschrauben



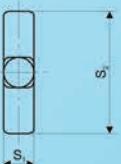
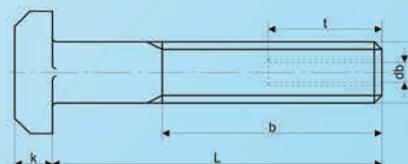
### DIN 186 STN 02-1343

- Skrutky s hlavou T a štvorhranom
- T-Head Bolts with Square Neck
- Hammerschrauben mit Vierkantansatz



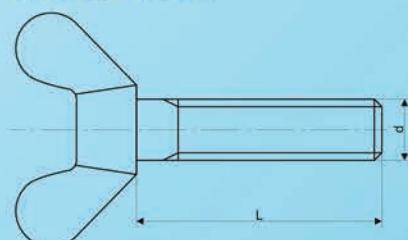
### DIN 261 STN 02-1341

- Skrutky s hlavou T
- T-Head Bolts
- Hammerschrauben



### DIN 316 STN 02-1365

- Krídlové skrutky
- Wing Screws
- Flügelschrauben

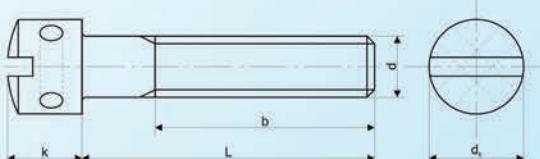


## Ostatné skrutky - Other screws - Andere schrauben

### DIN 404

STN 02-1128

- Skrutky s valcovou hlavou a otvormi v hlave
- Recessed Cross Holed Head Screws
- Kreuzlochschrauben und Schlitz

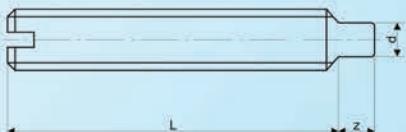


### DIN 417

STN 02-1185

ISO 7435

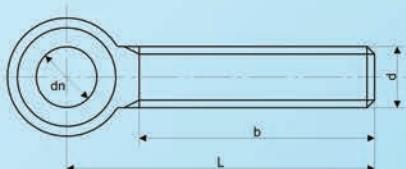
- Nastavovacie skrutky so zárezom a čípkom
- Slotted Set Screws with Dog Point
- Gewindestift mit Schlitz und Zapfen



### DIN 444

STN 02-1167

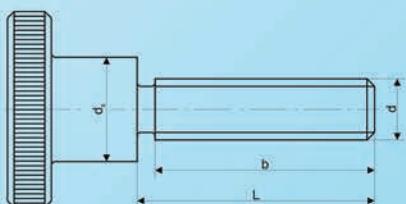
- Presné otočné skrutky s okom
- Eye Bolts
- Augenschrauben



### DIN 464

STN 02-1161

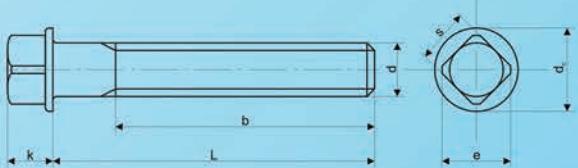
- Skrutky s vysokou ryhovanou hlavou
- Knurled Thumb Screws
- Rändelschrauben - hohe Form



### DIN 478

STN 02-1122

- Upínacie skrutky s nákrúžkom
- Square head bolts with collar
- Vierkantschrauben mit bund

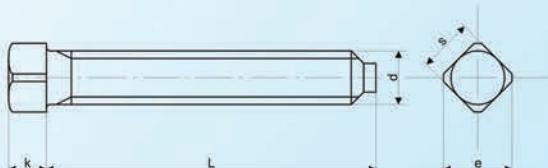


## Ostatné skrutky - Other screws - Andere schrauben

### DIN 479

STN 02-1121

- *Upínacie skrutky s osadeným koncom*
- *Square Head Bolts with Short Dog Point*
- *Vierkantschrauben mit Kernansatz*

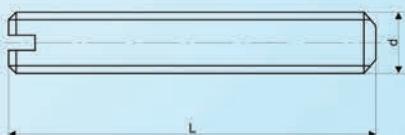


### DIN 551

STN 02-1181

ISO 4766

- *Nastavovacie skrutky so zárezom a plochým koncom*
- *Slotted Set Screws with Flat Point*
- *Gewindestift mit Schlitz und Kegelkuppe*



### DIN 553

STN 02-1185

ISO 7434

- *Nastavovacie skrutky so zárezom a hrotom*
- *Slotted Set Screws with Cone Point*
- *Gewindestifte mit Schlitz und Spitze*

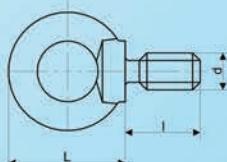


### DIN 580

STN 02-1369

ISO 3266

- *Závesné skrutky*
- *Lifting Eye Bolts*
- *Ringsschrauben*

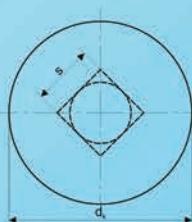
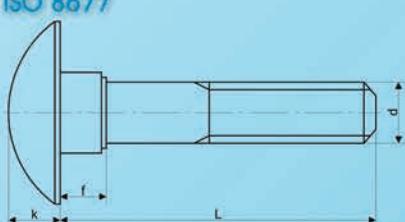


### DIN 603

STN 02-1319

ISO 8677

- *Skrutky s plochou guľatou hlavou a štvorhranom*
- *Cup Head Square Neck Bolts*
- *Flachrundschrauben mit Vierkantansatz*

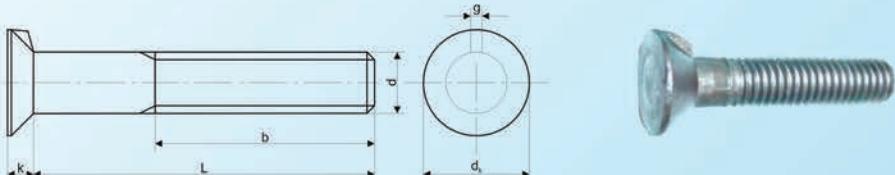


## Ostatné skrutky - Other screws - Andere schrauben

### DIN 604

STN 02-1324

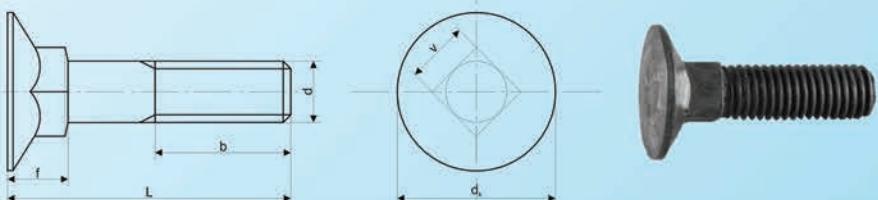
- Zápushné skrutky s nosom do kovu
- Flat Countersunk Nib Bolts
- Flat Countersunk Square Neck Bolts with long Square



### DIN 605

STN 02-1327

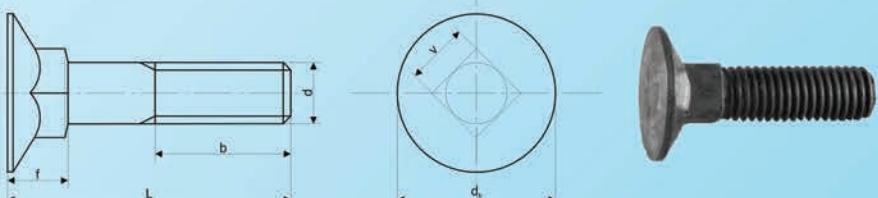
- Zápushné skrutky so štvorhranom do dreva
- Flat Countersunk Square Neck Bolts
- Senkschrauben mit hohem Vierkantansatz



### DIN 608

STN 02-1326

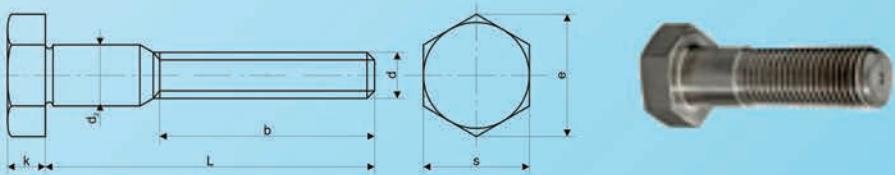
- Zápushné skrutky so štvorhranom do kovu
- Flat Countersunk Square Neck Bolts with short Square
- Senkschrauben mit niedrigem Vierkantansatz



### DIN 609

STN 02-1111

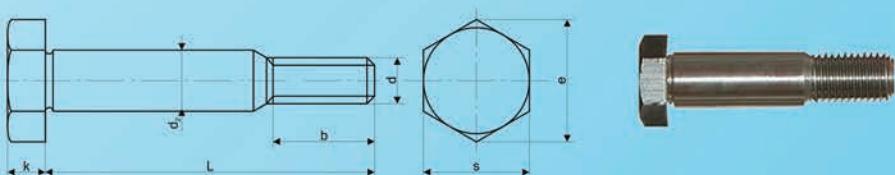
- Licované skrutky s dlhým závitom
- Hexagon Fit Bolts with long thread
- Paßschrauben mit langem Gewindezapfen



### DIN 610

STN 02-1112

- Licované skrutky s krátkym závitom
- Hexagon Fit Bolts with short thread
- Paßschrauben mit kurzem Gewindezapfen

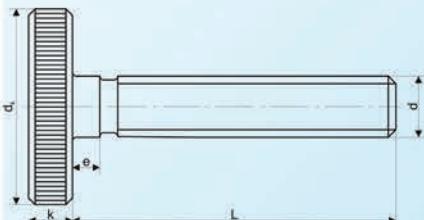


## Ostatné skrutky - Other screws - Andere schrauben

### DIN 653

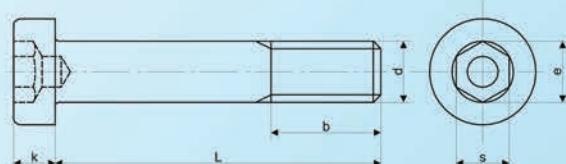
STN 02-1162

- ▶ Skrutky s nízkou ryhovanou hlavou
- ▶ Knurled Thumb Screws - Thin Type
- ▶ Rändelschrauben - niedrige Form



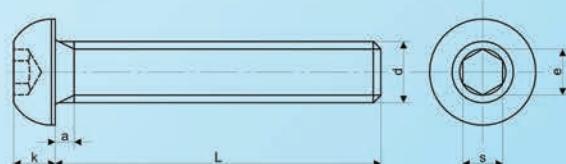
### DIN 6912

- ▶ Skrutky s inbusovou nízkou hlavou
- ▶ Low Head Socket Cap Screw
- ▶ Zylinderschrauben mit Innensechskant und niedrigem Kopf



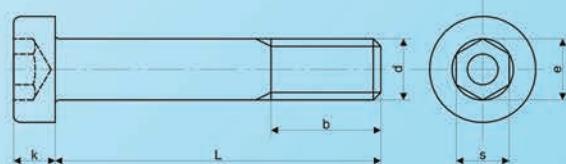
### ISO 7380

- ▶ Skrutky s inbusovou polkulatou hlavou
- ▶ Socket Button Screw
- ▶ Linsenschrauben mit innensechskant



### DIN 7984

- ▶ Skrutky s vnútorným šesthrannom a nízkou hlavou
- ▶ Hexagon Socket Head Cap Screws with Low Head
- ▶ Zylinderschrauben mit Innensechskant und niedrigem Kopf



### DIN 7985

STN 02-1147

ISO 7045

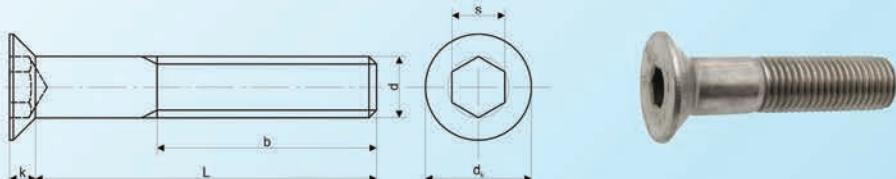
- ▶ Skrutka s valcovou polkulatou hlavou a krížovou drážkou
- ▶ Cross Recessed Pan Head Machine Screws
- ▶ Linsenkopf Gewindeschrauben mit Kreuzschlitz



## Ostatné skrutky - Other screws - Andere schrauben

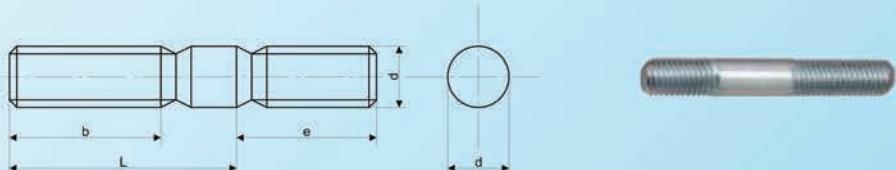
DIN 7991  
ISO 10642

- ▶ Skrutky so zápustnou hlavou s vnútorným šestíhranom
- ▶ Hexagon socket countersunk head screws
- ▶ Senkschrauben mit innensechskant



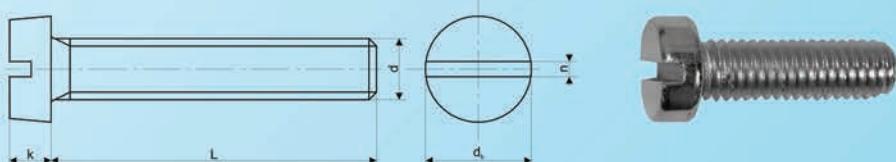
DIN 835  
STN 02-1178

- ▶ Závrtne skrutky do zliatin hliníka ( $e = 2d$ )
- ▶ Studs - Metal End =  $2d$
- ▶ Stiftschrauben - Einschraublänge  $2d$



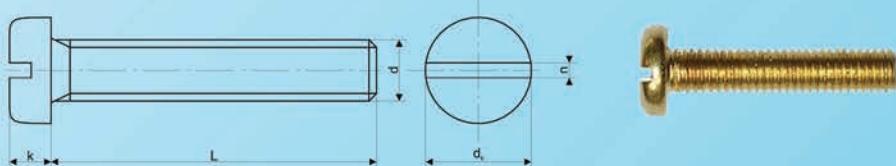
DIN 84  
STN 02-1131  
ISO 1207

- ▶ Skrutky s valcovou hlavou
- ▶ Slotted Cheese Head Screws
- ▶ Zylinderschrauben mit Schlitz



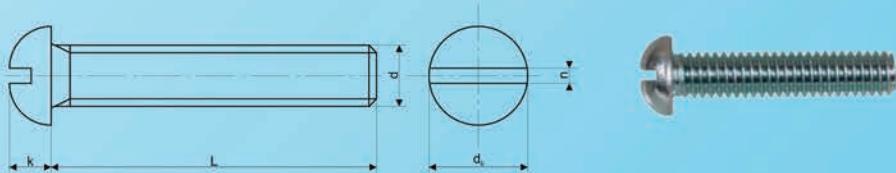
DIN 85  
STN 02-1137  
ISO 1580

- ▶ Skrutky s veľkou valcovou hlavou
- ▶ Slotted Pan Head Screws
- ▶ Flachkopfschrauben mit Schlitz



DIN 86  
STN 02-1146

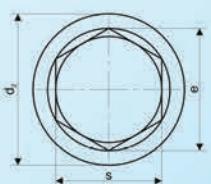
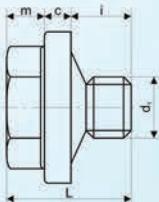
- ▶ Skrutky s pologul'atou hlavou
- ▶ Slotted Round Head Screws
- ▶ Halbrund-Schrauben mit Schlitz



## Ostatné skrutky - Other screws - Andere schrauben

### DIN 910

- ▶ Zátky s nákružkom
- ▶ Hexagon Head Screw Plugs
- ▶ Verschlußschrauben mit Bund

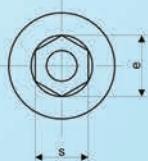
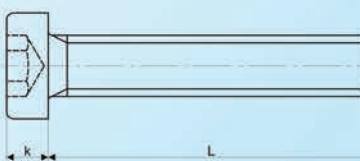


### DIN 912

STN 1143

ISO 4762

- ▶ Skrutky s valcovou hlavou a vnútorným šest'hranom
- ▶ Hexagon Socket Head Cap Screws
- ▶ Zylinderschrauben mit Innensechskant



### DIN 913

STN 02-1187

ISO 4026

- ▶ Nastavovacie skrutky s vnútor.šest'hran.a kužel'.koncom
- ▶ Hexagon Socket Set Screws with Flat Point
- ▶ Gewindestift mit Innensechskant und Kegelkuppe



### DIN 914

STN 02-1191

ISO 4027

- ▶ Nastavovacie skrutky s vnútorným šest'hr. a hrotom
- ▶ Hexagon Socket Set Screws with Cone Point
- ▶ Gewindestift mit Innensechskant und Spitze



### DIN 915

STN 02-1189

ISO 4028

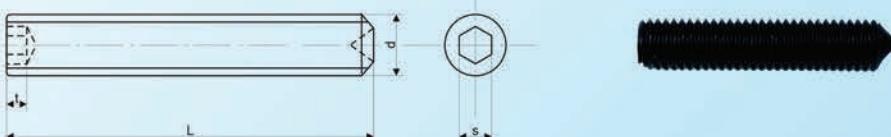
- ▶ Nastavovacie skrutky s vnútorným šest'hr. a čípkom
- ▶ Hexagon Socket Set Screws with Dog Point
- ▶ Gewindestift mit Innensechskant und Zapfen



## Ostatné skrutky - Other screws - Andere schrauben

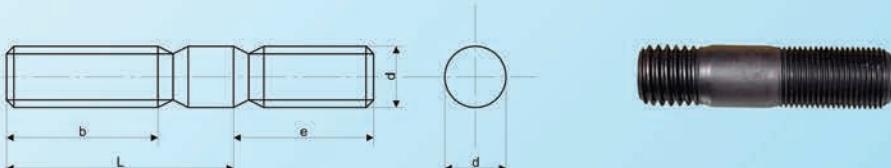
DIN 916  
ISO 4029

- Nastavovacie skrutky s vnútrom, šest'hr. a kužel. jamkou
- Hexagon Socket Screws with Cup Point
- Gewindestift mit Innensechskant und Ringschneide



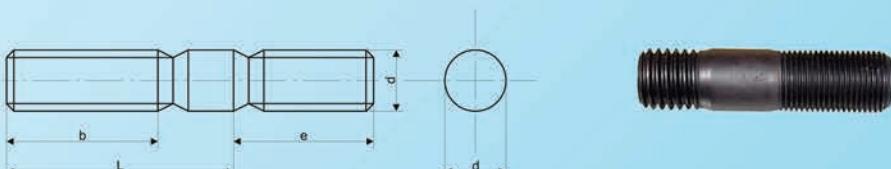
DIN 938  
STN 02-1174

- Závrtne skrutky do ocele (  $e = 1d$  )
- Studs - Metal End =  $1d$
- Stiftschrauben - Einschraubende =  $1d$



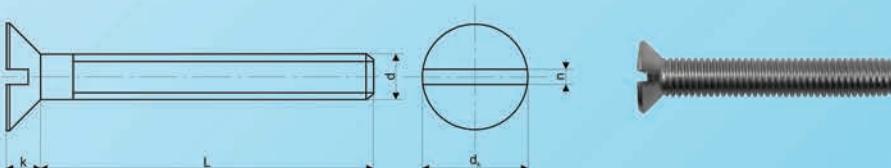
DIN 939  
STN 02-1176

- Závrtne skrutky do liatiny (  $e = 1,25d$  )
- Studs - Metal End =  $1,25d$
- Stiftschrauben - Einschraubende =  $1,25d$



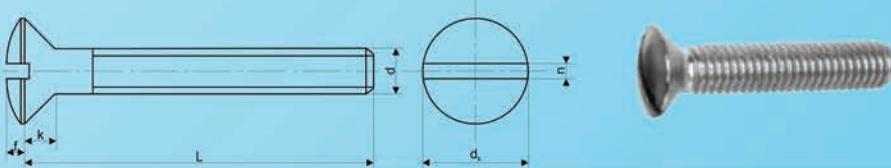
DIN 963  
STN 02-1151  
ISO 2009

- Skrutky so zápustnou hlavou
- Slotted Countersunk Head Screws
- Senkschrauben mit Schlitz



DIN 964  
STN 02-1155  
ISO 2010

- Skrutky so zápustnou hlavou šošovkovitou
- Slotted Raised Countersunk Head Screws
- Linsen-Senkschrauben mit Schlitz



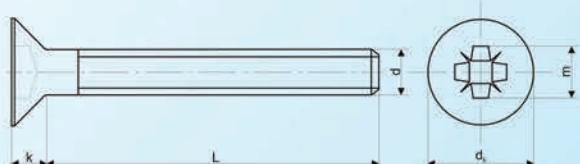
## Ostatné skrutky - Other screws - Andere schrauben

DIN 965

STN 02-1152

ISO 7046

- Skrutky so zápustnou hlavou a krížovou drážkou
- Cross Recessed Countersunk Head Screws
- Senkschrauben mit Kreuzschlitz

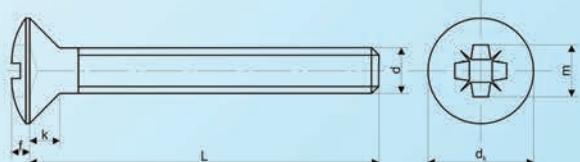


DIN 966

STN 02-1156

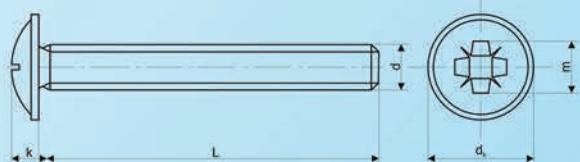
ISO 7047

- Skrutky so zápustnou hlavou šošov. a krížovou drážkou
- Cross Recessed Raised Countersunk Head Screws
- Linsen-Senkschrauben mit Kreuzschlitz



DIN 967

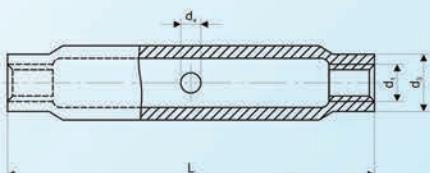
- Okrasné skrutky
- Cross Recessed Pan Head Screws with Collar
- Linsenkopf Schrauben mit Bund



## Matice - Nuts - Muttern

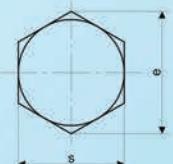
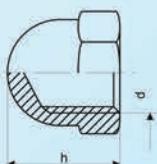
DIN 1478  
STN 1682

- Matic pre napínače
- Turnbuckle nuts
- Spannschlobmutter



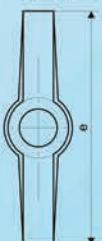
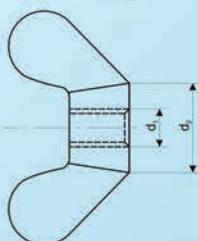
DIN 1587

- Matice uzavorené
- Hexagon Domed Cap Nuts
- Sechskant-Hutmuttern, Hohe Form



DIN 315  
STN 1665

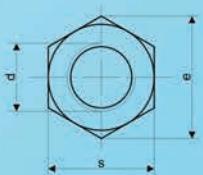
- Krídlové matice
- Wing Nuts
- Flügelmuttern



## Matice podložky

DIN 439  
STN 02-1403  
ISO 4036

- Presné šesthranné matice nízke
- Hexagon Thin Nuts
- Sechskantmuttern, niedrig

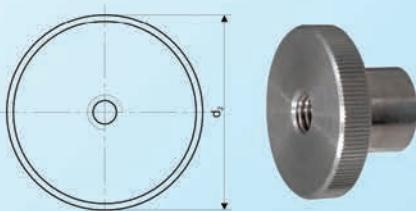
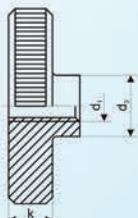


## Matice - Nuts - Muttern

### DIN 466

STN 02-1461

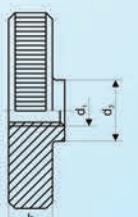
- ▶ Ryhované matice
- ▶ Knurled Thumb Nuts - high type
- ▶ Rändelschrauben - hohe Form



### DIN 467

STN 02-1462

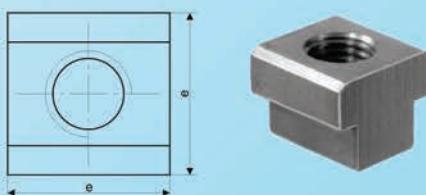
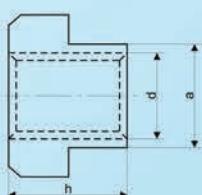
- ▶ Ryhované matice nízke
- ▶ Knurled Thumb Nuts - thin type
- ▶ Rändelschrauben - niedrige Form



### DIN 508

ISO 299

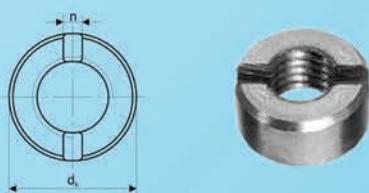
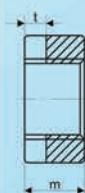
- ▶ Matice pre T – drážky
- ▶ Nuts for T-Slots
- ▶ Muttern für T-Nuten



### DIN 546

STN 02-1444

- ▶ Valcové matice so zárezom
- ▶ Slotted Round Nuts
- ▶ Schlitzmuttern

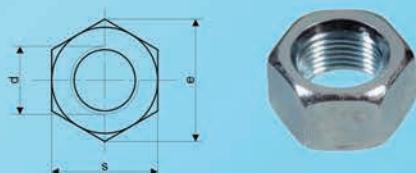


### DIN 555

STN 02-1601

ISO 4034

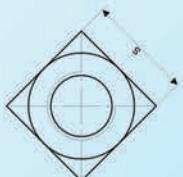
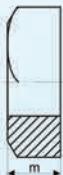
- ▶ Hrubé šest'hranné matice
- ▶ Hexagon Nuts
- ▶ Sechskantmuttern



## Matice - Nuts - Muttern

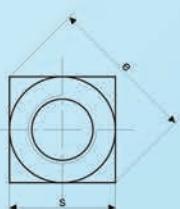
### DIN 557 STN 02-1624

- ▶ Štvorhranné matice
- ▶ Square Nuts
- ▶ Vierkantmuttern



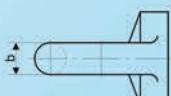
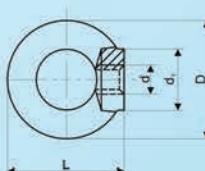
### DIN 562 STN 02-1416

- ▶ Drobné štvorhranné matice nízke
- ▶ Square Thin Nuts
- ▶ Vierkantmuttern, niedrig



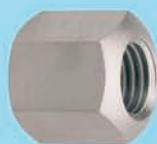
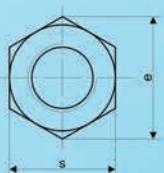
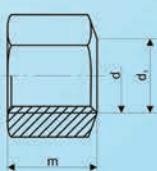
### DIN 582 ISO 02-1669

- ▶ Matice závesné
- ▶ Lifting Eye Nuts
- ▶ Ringmuttern



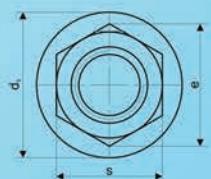
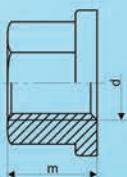
### DIN 6330

- ▶ Matica šesthranná vysoká 1,5 d
- ▶ Hexagon Nuts 1,5d
- ▶ Sechskantmuttern 1,5d hoch



### DIN 6331

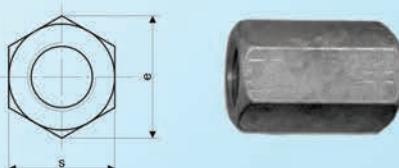
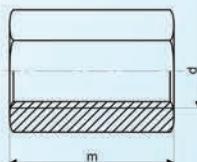
- ▶ Matica šesthranná vysoká 1,5 d s nákrúžkom
- ▶ Hexagon Nuts 1,5d with Collar
- ▶ Sechskantmuttern 1,5d hoch mit Bund



## Matice - Nuts - Muttern

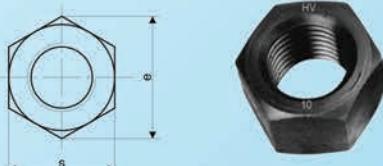
### DIN 6334 STN 02-1604

- ▶ Predĺžovacie matice
- ▶ Hexagon nuts height 3d
- ▶ Sechskantmuttern 3d hoch



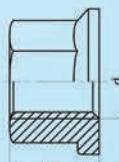
### DIN 6915 ISO 7414

- ▶ Konštrukčné matice šest'hranné
- ▶ Heavy Series Hex Nuts
- ▶ Sechskantmuttern HV Verbindungen



### DIN 6923

- ▶ Ozubené matice s límcom
- ▶ Hex Flange Nuts
- ▶ Sechskantmuttern mit Flansch



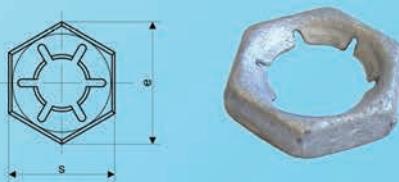
### DIN 6924

- ▶ Samoistná matica vysoká
- ▶ Prevailing Torque Hexagon Nuts
- ▶ Sechskantmuttern mit Klemmteil



### DIN 7967

- ▶ Poistné matice šest'hranné plechové
- ▶ Self-locking Counter Nuts
- ▶ Palmuttern

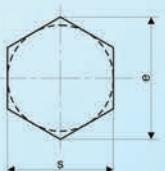
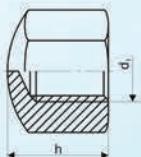


## Matice - Nuts - Muttern

### DIN 917

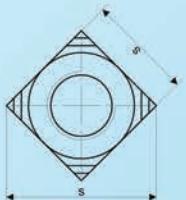
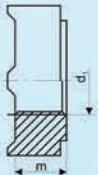
STN 02-1431

- *Uzavreté matice*
- *Hexagon Cap Nut*
- *Sechskant-Hutmuttern, niedrige Form*



### DIN 928

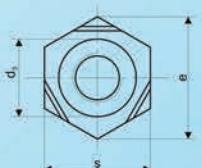
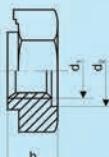
- *Štvorhranné matice na priváranie*
- *Square Weld Nut*
- *Vierkant-Schweißmuttern*



### DIN 929

ISO 02-1455

- *Šesthranné matice na priváranie*
- *Hexagon Weld Nut*
- *Sechskant-Schweißmuttern*

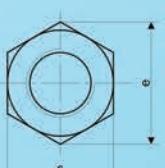


### DIN 934

STN 02-1401

ISO 4032

- *Presné šesthranné matice*
- *Hexagon Nuts*
- *Sechskantmuttern*

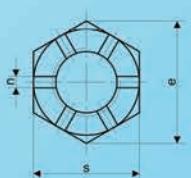
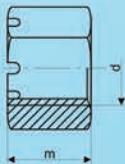


### DIN 935

STN 02-1411

ISO 7035

- *Korunkové matice*
- *Hexagon Slotted and Castle Nut*
- *Kronenmuttern*



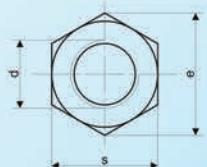
## Matice - Nuts - Muttern

### DIN 936

STN 02-1403

ISO 4035

- ▶ Presné šest'hranné matice nízke
- ▶ Hexagon Nuts small Type
- ▶ Sechskantmuttern niedrige Form

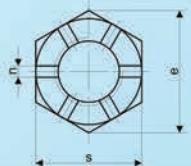
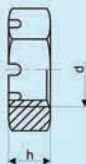


### DIN 937

STN 02-1412

ISO 7038

- ▶ Korunkové matice nízke
- ▶ Hexagon Slotted and Castle Nut -small Type
- ▶ Kronenmuttern - niedrige Form

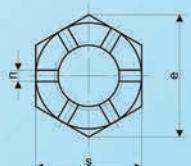
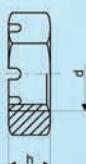


### DIN 979

STN 02-1412

ISO 7038

- ▶ Korunkové matice nízke
- ▶ Hexagon Thin Castle Nuts
- ▶ Kronenmuttern niedrige Form

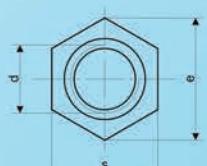
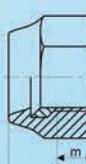


### DIN 980

STN 02-1442

ISO 7042

- ▶ Samozaist'ovacie matice šest'hranné celokovové
- ▶ Prev.Torque Type Hex.Nuts - All Metal
- ▶ Sechskantmuttern mit Klemmteil - Ganz Metall

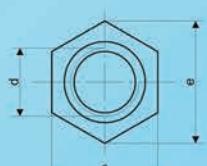
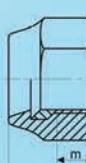


### DIN 982

STN 02-1492

ISO 7040

- ▶ Samozaist'ovacie matice šest'hranné
- ▶ Prev.Torque Type Hex.Nuts - with Plastic Insert - High Type
- ▶ Sechskant-Sicherungsmuttern mit Nylonring-hohe Form

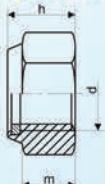


## Matice - Nuts - Muttern

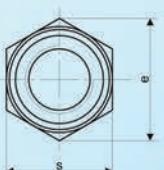
DIN 985

STN 02-1492

ISO 10511

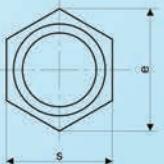
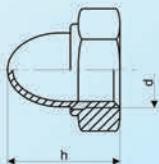


- Samozaist'ovacie matice šest'hhranné nízke
- Prev.Torque Type Hex.Nuts - with Plastic Insert
- Sechskant-Sicherungsmuttern mit Nylonring



DIN 986

- Poistná matica klobúková
- Self Locking Domed Cap Nuts With Nylon Insert
- Sicherungshutmuttern

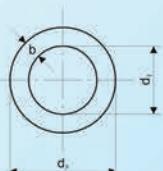


## Podložky - Washers - Scheiben

### DIN 125

STN 02-1702

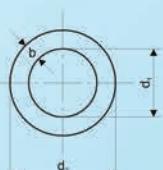
ISO 7089



### DIN 126

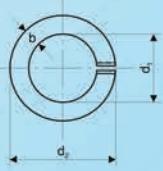
STN 02-1724

ISO 7091



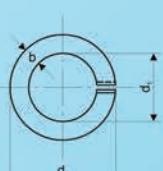
### DIN 127

- ▶ *Podložky pružné s obdĺžnikovým prierezom*
- ▶ *Spring Lock Washers with Square Ends*
- ▶ *Federringe glatt mit Rechteckigem Querschnitt*



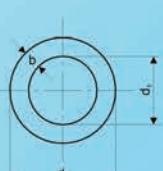
### DIN 128

- ▶ *Podložky pružné zvlnené*
- ▶ *Curved Spring Lock Washers*
- ▶ *Federringe gewölbt*



### DIN 137

- ▶ *Pružné podložky prehnuté*
- ▶ *Curved Spring Washers*
- ▶ *Federscheiben, gewölbt*



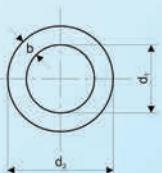
## Podložky - Washers - Scheiben

DIN 1440

STN 02-1706

ISO 8738

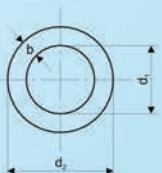
- Podložky pre trecie spoje
- Flat Washers for Clevis Pins
- Flache Scheiben für Bolzen



DIN 1441

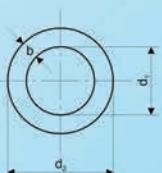
STN 02-1706

- Podložky pre kruhové čapy
- Flat Washers for Clevis Pins
- Flache Scheiben für Bolzen



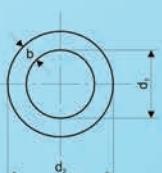
STN 02-1729

- Podložky pre konštrukcie z tvrdého dreva
- Washer for Hard Wood Constructions
- Hart Holz Bau Scheiben



DIN 2093

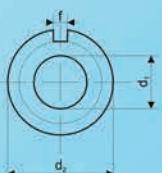
- Vyduté podložky
- Disc Springs
- Tellerfedern



DIN 432

STN 02-1753

- Poistné krúžky s nosom
- Washers with External Tap
- Scheiben mit Aussennasse



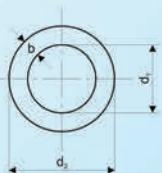
## Podložky - Washers - Scheiben

### DIN 433

STN 02-1703

ISO 7092

- ▶ Podložky pre skrutky s valcovou hlavou a pologuľatou hlavou
- ▶ Plain Washers for Cheese Head Screws
- ▶ Flache Scheiben für Zylinderschrauben

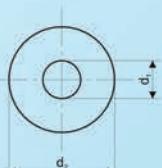


### DIN 440R

STN 02-1727

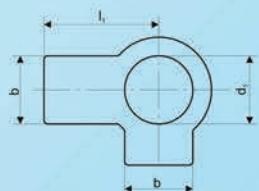
ISO 7094

- ▶ Podložky pre drevené konštrukcie
- ▶ Washers for Wood Constructions
- ▶ Scheiben für Holzkonstruktionen



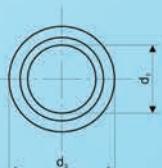
### DIN 463

- ▶ Poistná podložka s dvomi jazýčkami
- ▶ Tab Washers with long tab and wing
- ▶ Scheiben mit zwei Lappen



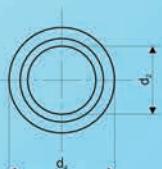
### DIN 6319C

- ▶ Konvexné podložky
- ▶ Spherical washers
- ▶ Kugelscheiben



### DIN 6319D

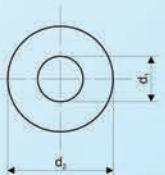
- ▶ Konkávne podložky
- ▶ Conical Seats
- ▶ Kegelpfannen



## Podložky - Washers - Scheiben

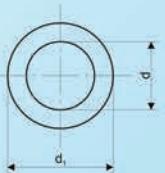
### DIN 6340

- *Podložky pre vysokopevnostné spoje*
- *Plain Washers, hardened*
- *Scheiben für Spannzeuge, gehärtet*



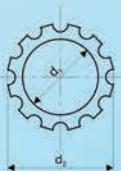
### DIN 6796

- *Podložky napínacie*
- *Conical Spring Washers*
- *Spannscheiben*



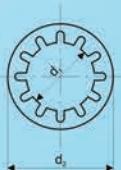
### DIN 6797 A STN 02-1744

- *Ozubené podložky*
- *Toothed Lock Washers Internal Teeth*
- *Zahnscheiben, Innengezahnt*



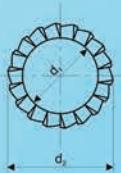
### DIN 6797 J STN 02-1744

- *Ozubené podložky*
- *Toothed Lock Washers Internal Teeth*
- *Zahnscheiben, Innengezahnt*



### DIN 6798

- *Vejárovité podložky s vnútorným ozubením*
- *Serrated Lock Washers Internal Teeth*
- *Fächerscheiben, Innengezahnt*



## Podložky - Washers - Scheiben

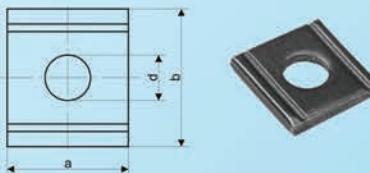
DIN 6916  
ISO 7416

- ▶ Podložky pre vysokopevnostné konštrukcie
- ▶ Structural Flat Washers
- ▶ Scheiben für HV Verbindungen



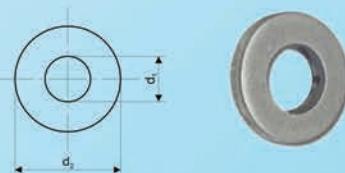
DIN 6918  
STN 02-1739

- ▶ Podložky pre U profily
- ▶ Square Taper Washers for Channels
- ▶ Vierkantscheiben



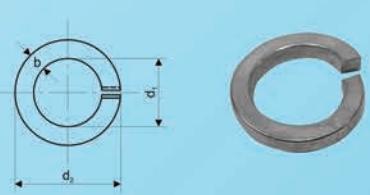
DIN 7349  
STN 02-1708

- ▶ Kruhové podložky pre ocelové konštrukcie
- ▶ Washers for Bolts with Heavy Type Spring Pins
- ▶ Scheiben für Schrauben mit Schweren Spannhülsen



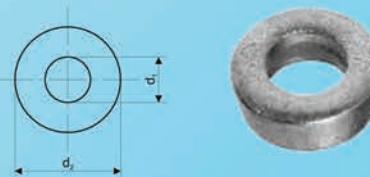
DIN 7980  
STN 02-1740

- ▶ Podložky pružné so štvorcovým prierezom
- ▶ Spring Washers
- ▶ Federscheiben



DIN 7989  
STN 02-1708

- ▶ Kruhové podložky pre ocelové konštrukcie
- ▶ Washers for Steel Constructions
- ▶ Scheiben für Stahlkonstruktionen



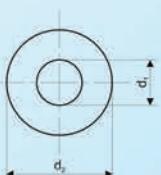
## Podložky - Washers - Scheiben

DIN 9021

STN 02-1726

ISO 7093

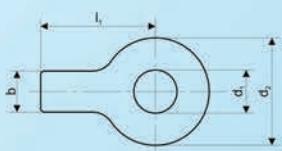
- Podložky pod nity
- Plain Washers  $d_2=3 \times d_1$
- Flache Scheiben  $d_2=3 \times d_1$



DIN 93

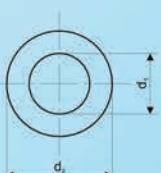
STN 02-1751

- Podložky poistné s jazýčkom
- Tab Washers with Long Tab
- Scheiben mit Lappen



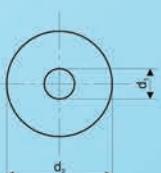
DIN 988

- Vymedzovacie podložky
- Shim Rings and Supporting Rings
- Paßscheiben und Stützscheiben



Karosárske

- Karosárska podložka
- Mudgard washers
- Karosseriescheiben



Massage

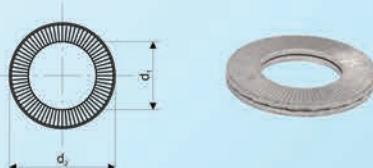
- Podložky Massage
- Massage Washers
- Massage Scheiben



## Podložky - Washers - Scheiben

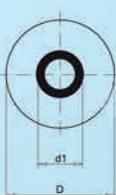
### Nord Lock

- Nord Lock
- Nord Lock
- Nord Lock



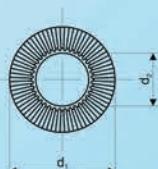
### EPDM

- podložka s gumou EPDM
- EPDM bounded washer
- Scheiben mit EPDM



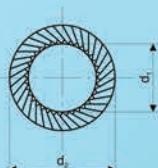
### Ripp Lock

- Ripp Lock
- Ripp Lock
- Ripp Lock



### Schnorr

- Schnorr
- Schnorr
- Schnorr



### Starlock

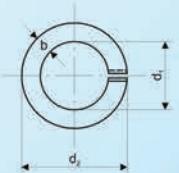
- Starlock
- Starlock
- Starlock



## Podložky - Washers - Scheiben

### VSK

- VSK
- VSK
- VSK



## Bez závitu - Without thread - Ohne Gewinde

### DIN 1

STN 02-2150

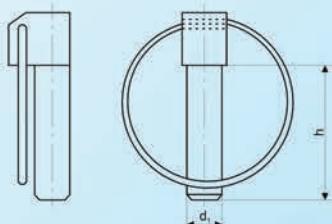
ISO 2338

- Kužeľové kolíky
- Taper pin
- Kegelstift



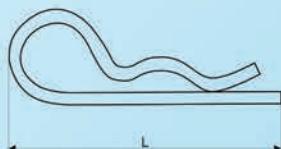
### DIN 11023

- Zákolník
- Linch Pin
- Klappsplinte



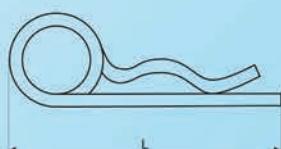
### DIN 11024

- Závlačka pružná jednoduchá
- Spring Cotters single coil
- Federstecker Form E



### DIN 11024

- Závlačka pružná dvojitá
- Spring Cotters double coil
- Federstecker Form D



### DIN 1436

STN 02-2109

- Čapy s hlavou a medznými odchýlkami priemeru h 11
- Clevis pins with big head
- Bolzen mit großem kopf



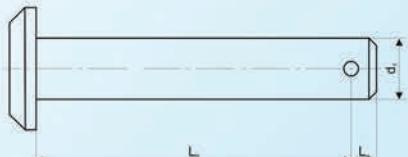
## Bez závitu - Without thread - Ohne Gewinde

DIN 1444

STN 02-2111

ISO 2341

- Čapy s hlavou a medz.odchýl.h11a otvorom pre závlačku
- Clevis pins with head
- Bolzen mit kopf

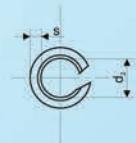


DIN 1481

STN 02-2156

ISO 8752

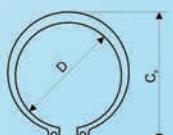
- Pružné kolíky
- Spring-Type Straight Pins
- Spannstifte (Spannhülsen)



DIN 471

STN 02-2930

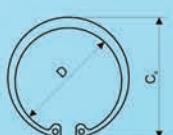
- Poistné krúžky pre hriadeľ
- Retaining Rings for Shafts
- Sicherungsringe für Wellen



DIN 472

STN 02-2931

- Poistné krúžky pre dieru
- Retaining Rings for Bores
- Sicherungsringe für Bohrungen

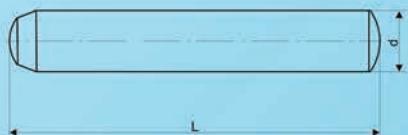


DIN 6325

STN 02-2152

ISO 8734

- Valcové kolíky kalené
- Dowel Pin - Hardened
- Zylinderstifte - gehärtet

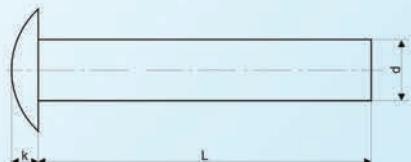


**Bez závitu - Without thread - Ohne Gewinde****DIN 660**

STN 02-2301

ISO 1051

- *Nity s pologul'atou hlavou*
- *Round Head Rivets*
- *Halbrundniete*

**DIN 661**

STN 02-2311

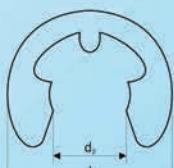
ISO 1051

- *Zápushné nity*
- *Countersunk Head Rivets*
- *Senkniete*

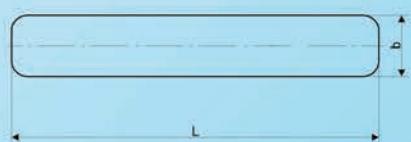
**DIN 6799**

STN 02-2929

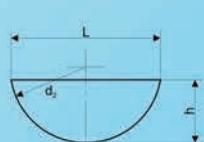
- *Poistné strmeňové krúžky*
- *Retaining Washers for Shafts*
- *Sicherungsscheiben (Haltescheiben) für Wellen*

**DIN 6885A**

- *Perá tesné*
- *Parallel Keys*
- *Paßfedern*

**DIN 6888**

- *Perá Woodruffové*
- *Woodruff Keys*
- *Scheibenfedern*



## Bez závitu - Without thread - Ohne Gewinde

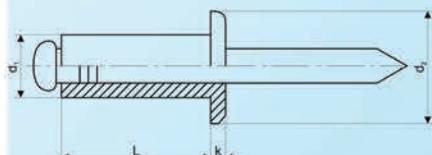
DIN 7  
STN 02-2150  
ISO 2338

- *Valcové kolíky*
- *Dowel pin*
- *Zylinderstift*



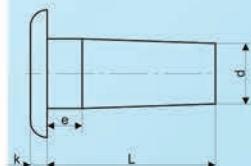
DIN 7337  
STN 02-2391  
ISO 15973

- *Trhacie nity*
- *Blind Rivets*
- *Blindniete*



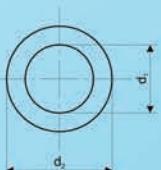
DIN 7338  
STN 02-2330

- *Nity s plochou hlavou*
- *Flat Head Rivets*
- *Flachkopfniete*



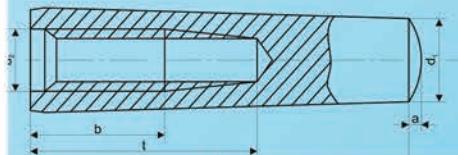
DIN 7603

- *Tesniaci krúžok*
- *Sealing rings*
- *Dichtringe fur Verschlusschrauben*



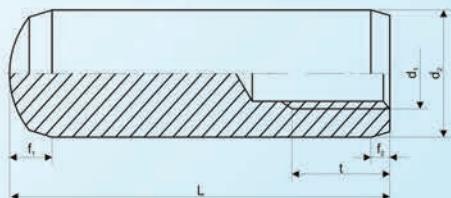
DIN 7978  
STN 02-2150  
ISO 8736

- *Kužeľové kolíky s vnútorným závitom*
- *Conical Pins with inside Thread*
- *Kegelstift mit Innengewinde*

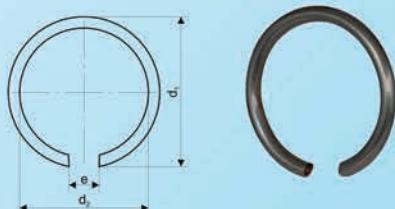


**Bez závitu - Without thread - Ohne Gewinde****DIN 7979**  
ISO 8733

- *Kolík zpevněný vnútorný závit*
- *Dowel Pins with Internal Thread*
- *Zylinderstifte mit Innengewinde*

**Bez závitu - Without thread - Ohne Gewinde****DIN 7993**

- *Poistné krúžky*
- *Retaining Rings*
- *Sprengringe*

**DIN 94**  
STN 02-1781  
ISO 02-1234

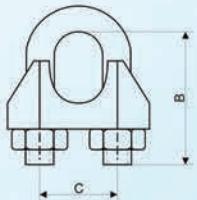
- *Závlačky*
- *Split pins*
- *Splinte*



## Stavba - Building - Baustelle

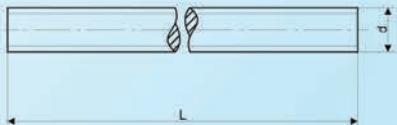
### DIN 741

- *Lanové svorky*
- *Wire Rope Clips*
- *Drahtseilklemmen*



### DIN 975

- *Závitové tyče*
- *Threaded rods*
- *Gewindestangen*



<b>Ø</b>	<b>Štandard stúpanie</b>	<b>Jemný závit</b>	<b>STN</b>	<b>S</b>	<b>ISO</b>
M 2	0,4			4	
M 2,5	0,45			5	
M 3	0,5			5,5	
M 3,35	0,6			6	
M 4	0,7			7	
M 5	0,8			8	
M 6	1			10	
M 7	1			11	
M 8	1,25	M 8 x 1		13	
M10	1,5	M 10 x 1	M 10 x 1,25	M 10 x 0,75	17/16
M 12	1,75	M 12 x 1	M 12 x 1,25	M 12 x 1,5	19/18
M 14	2	M 14 x 1	M 14 x 1,25	M 14 x 1,5	22/21
M 16	2	M 16 x 1	M 16 x 1,5		24
M 18	2,5	M 18 x 1	M 18 x 1,5	M 18 x 2	27
M 20	2,5	M 20 x 1	M 20 x 1,5	M 20 x 2	30
M 22	2,5	M 22 x 1	M 22 x 1,5	M 22 x 2	32/34
M 24	3	M 24 x 1	M 24 x 1,5	M 24 x 2	36
M 27	3	M 27 x 1	M 27 x 1,5	M 27 x 2	41
M 30	3,5	M 30 x 1,5	M 30 x 2	M 30 x 3	46
M 33	3,5	M 33 x 1,5	M 33 x 2	M 33 x 3	50
M 36	4	M 36 x 1,5	M 36 x 2	M 36 x 3	55
M 39	4	M 39 x 1,5	M 39 x 2	M 39 x 3	60
M 42	4,5	M 42 x 1,5	M 42 x 2	M 42 x 3	65
M 45	4,5	M 45 x 1,5	M 45 x 2	M 45 x 3	70
M 48	5	M 48 x 1,5	M 48 x 2	M 48 x 3	75
M 52	5	M 52 x 1,5	M 52 x 2	M 52 x 3	80
M 56	5,5	M 56 x 1,5	M 56 x 3	M 56 x 4	85
M 60	5,5	M 60 x 1,5	M 60 x 3	M 60 x 4	90
M 64	6	M 64 x 1,5	M 64 x 3	M 64 x 4	95
M 68	6	M 68 x 1,5	M 68 x 3	M 68 x 4	100

**GI** nylonová univerzálna hmoždinka


Označenie	Rozmer
GL5	5x25
GL6	6x30
GL8	8x40
GL10	10x50
GL12	12x60
GL14	14x70

**CONDOR** nylonová hmoždinka do plných materiálov


Označenie	Rozmer
C04	4x20
C05	5x25
C06	6x30
C08	8x40
C10	10x50
C12	12x60
C14	14x80
C14A100	14x100

**L'UNIVERSALE** nylonová uzlovacia hmoždinka


Označenie	Rozmer
HNU06	6x35
HNU080	8x50
HNU10	10x60

**GBU** nylonová hmoždinka do dutých priestorov


Označenie	Rozmer
GBU6	6x40
GBU8	8x50
GBU10	10x60

**BCS** hmoždinka s oceľovým držiakom


Označenie	Rozmer
BCS 8/70	12x58
BCS 10/100	12x72
BCS 10/150	12x72
BCS 12/100	14x72

BCS 12/120	14x72
BCS 12/145	14x72
BCS 14/120	14x72
BCS 14/145	14x72
BCS 14/170	14x72

**BG** plechová rozperná kotva


Označenie	Rozmer
HT 64	6x40
HT 84	8x40
HT 94	9x40

**NYLCASA** nylonová rozperná hmoždinka


Označenie	Rozmer
HTE94	9x40

**CONDOR CORNICE** konštrukčná hmoždinka so záplustnou skrutkou Pz krátká exp. zóna – do betónu a plných materiálov



Označenie	Rozmer
HTV01	6x60
HTV015	8x60
HTV02	8x80
HTV03	8x100
HTV04	8x120
HTV06	10x65
HTV07	10x80
HTV08	10x100
HTV09	10x115
HTV10	10x135
HTV11	10x160

**CONDOR CORNICE** konštrukčná hmoždinka so 6hr skrutkou krátká ex. zóna – do betónu a plných materiálov



Označenie	Rozmer
HTVE015	8x60
HTVE02	8x80
HTVE03	8x100
HTVE04	8x120

HTVE07	10x80
HTVE08	10x100
HTVE09	10x115
HTVE10	10x135
HTVE11	10x160

**GX-L** konštrukčná MULTI hmoždinka so záplustnou skrutkou Pz



Označenie	Rozmer
GXL660V	6x60
GXL880V	8x80
GXL8100V	8x100
GXL8120V	8x120
GXL8140V	8x140

**GX-L** konštrukčná MULTI hmoždinka so záplustnou skrutkou Torx.  
\* aj so skrutkou A4



Označenie	Rozmer
GXL880VT	8x80
GXL8100VT	8x100
GXL8120VT	8x120
GXP8140VT	8x140
GXL1080VT	10x80 *
GXL10100VT	10x100 *
GXL10120VT	10x120 *
GXL10140VT	10x140 *
GXL10160VT	10x160 *
GXL10200VT	10x200

**GX-L** konštrukčná MULTI hmoždinka so 6hr skrutkou



Označenie	Rozmer
GXL1080VE	10x80
GXL10100VE	10x100
GXL10120VE	10x120
GXL10140VE	10x140
GXL10160VE	10x160
GXL10200VE	10x200
GXL10240VE	10x240
GXL10260VE	10x260

**GX-L konštrukčná MULTI hmoždinka s kombinovanou skrutkou 6hr/T40**



Označenie	Rozmer
GXL1080VEFT	10x80
GXL10100VEFT	10x100
GXL10120VEFT	10x120
GXL10140VEFT	10x140
GXL10160VEFT	10x160

**LATER CORNICE konštrukčná hmoždinka s dlhou exp zónou bez skrutky**



Označenie	Rozmer
C10A80LU	10x80
C10A100LU	10x100
C10A120LU	10x120
C10A140LU	10x140
C10A160LU	10x160

**LATER CORNICE konštrukčná hmoždinka s dlhou exp zónou so záplustnou skrutkou Pz**



Označenie	Rozmer
C10A80LUV	10x80
C10A100LUV	10x100
C10A120LUV	10x120
C10A140LUV	10x140
C10A160LUV	10x160
C10A200LUV	10x200

**LATER CORNICE konštrukčná hmoždinka s dlhou exp zónou so záplustnou skrutkou Torx. \* aj so skrutkou A4**



Označenie	Rozmer
C10A80LUVT	10x80 *
C10A100LUVT	10x100 *
C10A120LUVT	10x120 *
C10A140LUVT	10x140 *
C10A160LUVT	10x160 *
C10A200LUVT	10x200

**LATER CORNICE konštrukčná hmoždinka s dlhou exp zónou so 6hr skrutkou**



Označenie	Rozmer
C10A80LUVE	10x80
C10A100LUVE	10x100
C10A120LUVE	10x120
C10A140LUVE	10x140
C10A160LUVE	10x160
C10A200LUVE	10x200
C12A160LUVE	12x160
C12A200LUVE	12x200
C12A240LUVE	12x240

**TURBO JET Zatíkacia hmoždinka so záplustným límcom**



Označenie	Rozmer
TJ5-27SV	5x27
TJ5-37SV	5x37
TJ5-47SV	5x47
TJ6-32SV	6x32
TJ6-40SV	6x40
TJ6-55SV	6x55
TJ6-67SV	6x67
TJ6-80SV	6x80
TJ8-45SV	8x45
TJ8-60SV	8x60
TJ8-75SV	8x75
TJ8-100SV	8x100
TJ8-120SV	8x120
TJ8-135SV	8x135

**TURBO JET Zatíkacia hmoždinka so rovným límcom\* aj s klincom A2**



Označenie	Rozmer
TJ5-27V	5x27
TJ5-37V	5x37 *
TJ5-47V	5x47
TJ6-32V	6x32
TJ6-40V	6x40 *
TJ6-55V	6x55 *
TJ6-67V	6x67
TJ6-80V	6x80
TJ8-45V	8x45
TJ8-60V	8x60 *
TJ8-75V	8x75 *

TJ8-100V	8x100 *
TJ8-120V	8x120
TJ8-135V	8x135

**INFISSO Nylonová konštrukčná kotva**



Označenie	Rozmer
K8C80	5x85
K8C100	5x105
K8C120	5x125
K8C140	5x145
K10C80	6x85
K10C100	6x150
K10C120	6x125
K10C140	6x145
K10C165	6x165

**New LASTRO Kotva do dutých materiálov**



Označenie	Rozmer
L4-46/1	M4x46
L5-46/1	M5x46
L5-57/1	M5x57
L6-57/1	M6x57
L6-70/1	M6x70

**SITA – Stropná kotva**



Označenie	Rozmer
S06	6x60

**RAPID NYLON Nylonová hmoždinka do sadrokartónu**



Označenie	Rozmer
RN	10x38

**RAPID ACCIAIO Ková hmoždinka do sadrokartónu**



Označenie	Rozmer
RA	10x32

**BRIC BCM Nylonová hmoždinka s metrickým zakončením**



Označenie	Rozmer
BCM8	12x72
BCM10	14x72

**OMEGA** Mosadzná kotva


Označenie	Rozmer
OM4	5x16
OM5	7x22
OM6	8x24
OM8	10x30
OM10	12x35
OM12	15x40

**DELTA** Plášťová kotva so 6hr skrutkou


Označenie	Rozmer
DELV845	8x45
DELV870	8x70
DELV1055	10x55
DELV1080	10x80
DELV10100	10x100
DELV10120	10x120
DELV10140	10x140
DELV1265	12x65
DELV1280	12x80
DELV12100	12x100
DELV12120	12x120
DELV12140	12x140
DELV1675	16x75
DELV16110	16x110

**TRIAL TRM** Kotva do dutých stropov


Označenie	Rozmer
TRM6	M6x42
TRM8	M8x52
TRM10	M10x60
TRM12	M12x75
TRM16	M16x90

**ALFA ALM** Ocelolioatonová kotva


Označenie	Rozmer
ALM6	M6
ALM8	M8
ALM10	M10
ALM12	M12

**BETA** Úderová kotva


Označenie	Rozmer
B6	M6x28
B8	M8x33
B10	M10x43
B12	M12x53
B16	M16x65

**GETO PLUS** Skrutka do betónu


Označenie	Rozmer
GP6/60	7,5x60
GP6/75	7,5x75
GP8/60	10x60
GP8/75	10x75
GP8/100	10x100
GP8/150	10x15
GP10/60	12x60
GP10/75	12x75
GP10/90	10x90
GP10/100	12x100
GP10/120	12x1120
GP10/150	12x150

**SITA** Svorníková kotva s prstencom A2


Označenie	Rozmer
S1K640/2	6x40
S6C/5	6x45
S6M/10	6x55
S6L/50	6x90
S1K6100	6x100
S8C/10	8x55
S8M/20	8x75
S8L/40	8x95
S8E/60	8x115
S1062/3	10x62
S10C/10	10x70
S10M/20	10x90
S10L/30	10x100
S10E/60	10x120
S12M/15	12x95
S12E/30	12x110
S12X/40	12x120
S12L/80	12x160
S14C/5	14x100
S14M/30	14x130

S14L/50	14x150
S16C/5	16x110
S16M/20	16x125
S16L/40	16x145
S16XL/65	16x170
S16XLK/95	16x213
S16E/115	16x220
S20C/20	20x270
S20M/70	20x220
S20L/135	20x270
S24C/20	24x180
S24L/100	24x260

**SITA CE 7** Svorníková kotva s prstencom A2


Označenie	Rozmer
TTSK12200/105	12x200
TTSK12220/125	12x220
TTSK12240/145	12x240
TTSK12280/185	12x28
TTSK12300/205	12x300
TTSK12360/265	12x360
TTSK16240/125	16x240
TTSK16280/165	16x280
TTSK16300/185	16x300
TTSK16400/245	16x400

**MA GP** Dvojzložková malta  
Polyester bez styrénu


Označenie	Objem
MA410GP	410 ml
MA300	300 ml
MA150	150ml

**TVE-SF** Dvojzložková malta  
Vinylester bez styrénu


Označenie	Objem
T400VE	410 ml
T300VE	300 ml

**EPO PLUS RE** Dvojzložková malta čistý EPOXY



Označenie	Objem
EPO PLUS RE T385	385 ml
EPO PLUS RE T585	585 ml

**NORDIC** Dvojzložková malta mrazu odolná do -20 °C



Označenie	Objem
T400V NORDIC	400 ml
T300V NORDIC	300 ml

**HFN** stahovacia páska  
materiál: polyamid  
farba: čierna

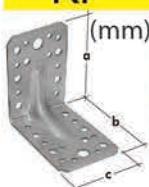


Označenie	Rozmer
HFN 1025	100 x 2,5
HFN 1425	140 x 2,5
HFN 2025	200 x 2,5
HFN 1436	140 x 3,6
HFN 2036	200 x 3,6
HFN 2936	290 x 3,6
HFN 3636	360 x 3,6
HFN 2548	250 x 4,8
HFN 2048	200 x 4,8
HFN 2948	290 x 4,8
HFN 3648	360 x 4,8
HFN 5348	530 x 4,8
HFN 2576	250 x 7,6
HFN 3676	360 x 7,6
HFN 5390	530 x 9,0

**HFB** stahovacia páska  
materiál: polyamid  
farba: biela



Označenie	Rozmer
HFB 1025	100 x 2,5
HFB 1425	140 x 2,5
HFB 2025	200 x 2,5
HFB 1436	140 x 3,6
HFB 2036	200 x 3,6
HFB 2936	290 x 3,6
HFB 3636	360 x 3,6
HFB 2548	250 x 4,8
HFB 2048	200 x 4,8
HFB 2948	290 x 4,8
HFB 3648	360 x 4,8
HFB 5348	530 x 4,8
HFB 2576	250 x 7,6
HFB 3676	360 x 7,6
HFB 5390	530 x 9,0


**KP**


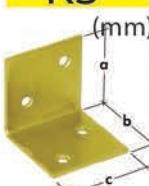
Kód	A	B	C
KP1	90	90	65
KP2	105	105	90
KP3	90	50	55
KP4	70	70	55

**KPL**


Kód	A	B	C
KPL1	90	90	65
KPL2	105	105	90
KPL3	90	50	55
KPL4	70	70	55

**KW**

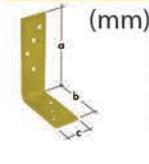

Kód	A	B	C
KW2	40	40	17
KW3	50	50	17
KW4	75	75	17
KW5	100	100	20
KW6	125	125	20
KW7	150	150	25

**KS**


Kód	A	B	C
KS1	30	30	30
KS2	40	40	40
KS3	60	60	60

**KM**


Kód	A	B	C
KM1	40	40	40
KM2	40	40	60
KM3	60	60	40
KM4	60	60	60
KM5	60	60	80
KM6	60	60	100
KM7	80	80	40
KM8	80	80	60
KM9	80	80	80
KM10	80	80	100
KM11	100	100	60
KM12	100	100	80
KM13	100	100	100
KM14	40	40	100
KM15	40	40	100

**KB**


Kód	A	B	C
KB1	100	75	30
KB2	120	80	35
KB3	180	120	40

**KL**


Kód	A	B	C
KL1	50	150	35
KL2	70	70	55
KL3	150	150	35
KL4	90	90	65
KL5	105	105	90

**KK**


Kód	A	B	C
KK1	200	40	40
KK2	300	40	40
KK3	400	40	40

**LP**


Kód	A	B
LP1	100	35
LP2	140	55
LP3	200	35
LP4	280	55
LP5	180	65
LP6	210	90

**LW**


Kód	A	B
LW1	50	17
LW2	80	17
LW3	100	17
LW4	150	17
LW5	193	20
LW6	243	20
LW7	293	25

**PP**


Kód	A	B
PP1	80	40
PP2	100	40
PP3	120	40
PP4	160	40
PP5	140	60
PP6	160	60
PP7	200	60
PP8	240	60
PP9	200	80
PP10	240	80
PP11	300	80
PP12	200	100
PP13	240	100
PP14	260	100
PP15	300	100
PP16	400	100
PP17	500	100
PP18	200	120
PP19	240	120
PP20	260	120
PP21	300	120
PP22	400	140
PP23	400	160
PP24	300	200
PP25	1200	40
PP26	1200	60

**LG**


Kód	A	B
LG1	172	30
LG2	193	35
LG3	293	40

**WB**


Kód	A	B
WB1	25	118
WB2	38	111
WB3	38	141
WB4	38	171
WB5	41	110
WB6	41	140
WB7	41	170
WB8	45	108
WB9	45	138
WB10	51	105
WB11	51	135
WB12	51	165
WB13	51	195
WB14	60	100
WB15	60	130
WB16	60	160
WB17	60	190
WB18	60	220
WB19	64	98
WB20	64	128
WB21	70	126
WB22	70	155
WB23	76	122
WB24	76	152
WB25	76	182
WB26	80	120
WB27	80	150
WB28	80	180
WB29	80	210
WB30	100	140
WB31	100	170
WB32	100	200
WB33	115	163
WB34	115	193
WB35	120	160
WB36	120	190
WB37	140	180
WB38	160	170

**WL**


Kód	A	B
WL5	25	77
WL6	38	71
WL7	41	70
WL8	51	65

# Uhholník/Spojka



WBZ	Kód	A	B
(mm)	WBZ21	70	125
	WBZ22	70	155
	WBZ23	76	122
	WBZ24	76	152
	WBZ25	76	182
	WBZ26	80	120
	WBZ27	80	150
	WBZ28	80	180
	WBZ29	80	210
	WBZ30	100	140
	WBZ31	100	170
	WBZ32	100	200
	WBZ33	115	163
	WBZ34	115	193
	WBZ35	120	160
	WBZ36	120	190
	WBZ37	140	180

LK	Kód	A	B
(mm)	LK1	170	32
	LK2	170	32
	LK3	210	32
	LK4	210	32
	LK5	250	32
	LK6	250	32
	LK7	290	32
	LK8	290	32

NA	Kód	A	B
(mm)	NA1	150	25
	NA2	200	30
	NA3	250	30
	NA4	300	40
	NA5	50	10
	NA6	60	10
	NA7	75	12
	NA8	100	15

PZD	Kód	A	B
(mm)	PZD1	48	17
	PZD3	75	26
	PZD4	95	33

PSG	Kód	A	B	C
(mm)	PSG45	46	550	100
	PSG70	71	750	150
	PSG90	91	750	150
	PSG100	101	900	150
	PSG120	121	900	150

Konvexný kliniec	Kód	A	B
(mm)	A 35x4,0	35	4,0
	A 40x4,0	40	4,0
	A 50x4,0	50	4,0
	A 60x4,0	60	4,0
	A 75x4,0	75	4,0
	A 100x4,0	100	4,0
	A 125x4,0	125	4,0

Tesárske skrutky SO zapustenou hlavou	Kód	A	B
(mm)	CS 08080	8	80
	CS 08100	8	100
	CS 08120	8	120
	CS 08140	8	140
	CT 08160	8	160
	CT 08180	8	180

Tesárske skrutky CS	Kód	A	B
(mm)	CS 08160	8	160
	CS 08180	8	180
	CS 08200	8	200
	CS 08220	8	220
	CS 08240	8	240
	CS 08260	8	260
	CS 08280	8	280
	CS 08300	8	300
	CS 08320	8	320
	CS 08340	8	340
	CS 08360	8	360
	CS 08380	8	380
	CS 08400	8	400
	CT 10120	10	120
	CT 10140	10	140
	CT 10160	10	160
	CT 10180	10	180
	CT 10200	10	200
	CT 10220	10	220
	CT 10240	10	240
	CT 10260	10	260
	CT 10280	10	280
	CT 10300	10	300
	CT 10320	10	320
	CT 10340	10	340
	CT 10360	10	360
	CT 10400	10	400

PS	Kód	A	B	C
(mm)	PS90U	91	325	120
	PS100U	101	325	120
	PS120U	121	325	120
	PS140U	141	325	120

KLM	Kód	A
(mm)	KLM2	250



### Brúsny kotúč lamelový

Označenie	Rozmer
SMT615 40	115x22.23
SMT615 60	115x22.23
SMT615 80	115x22.23
SMT615 40	125x22.23
SMT615 60	125x22.23
SMT615 80	125x22.23



### Brúsny kotúč

Označenie	Rozmer
A24EX	115x6x22.23
A24EX	125x6x22.23
A24EX	150x6x22.23
A24EX	180x6x22.23
A24EX	230x6x22.23



### Rezny kotuc univerzalny

Označenie	Rozmer
A24EX	115x2.5x22.23
A24EX	125x2.5x22.23
A24EX	150x2.5x22.23
A24EX	180x2x22.23
A24EX	180x3x22.23
A24EX	230x2x22.23
A24EX	230X3X22.23



### Rezny kotuc na Nerez

Označenie	Rozmer
A46EX	115x1.6x22.23
A46EX	125x1.6x22.23
A60EX	115x1x22.23
A60EX	125x1x22.23



### Diamantový kotúč segmentový

Označenie	Rozmer
DL60U	115x22.23
DL60U	125x22.23
DL60U	180x22.23
DL60U	230x22.23



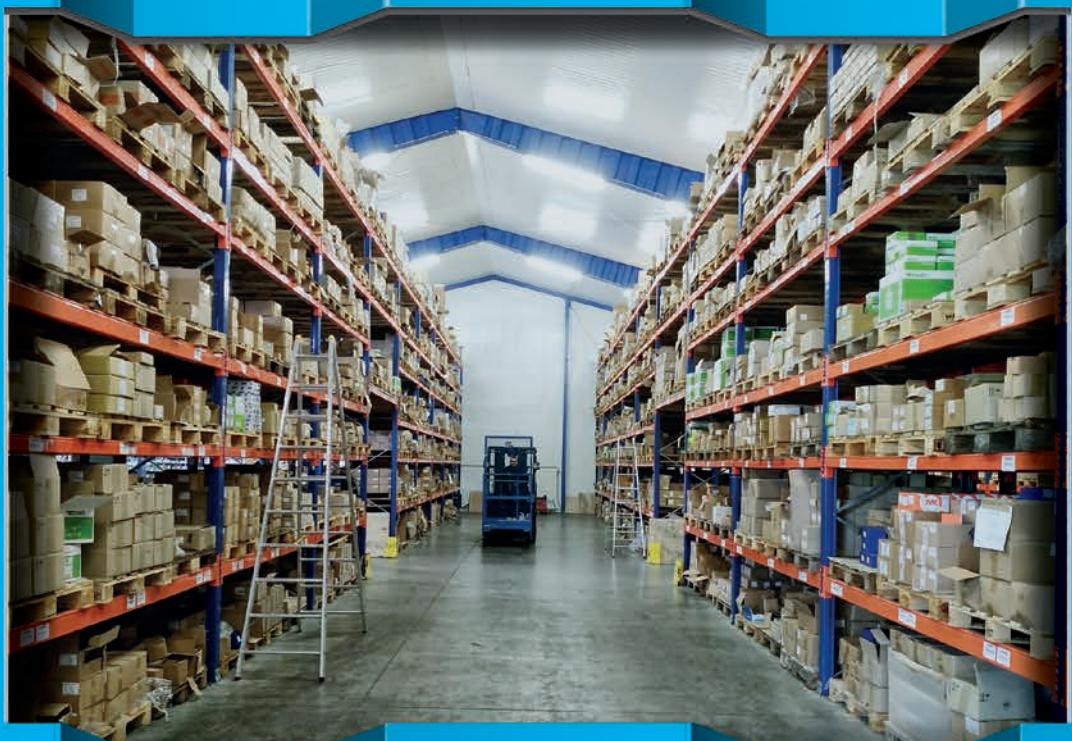
### Diamantový kotúč uzavretý

Označenie	Rozmer
DS60T	115x22.23
DS60T	125x22.23
DS60T	180x22.23
DS60T	230x22.23

## Príklepové Vídiové Vrtáky SDS+ 4brité



Označenie	Rozmer	Označenie	Rozmer	Označenie	Rozmer
20746	4x110 mm	20764	12x160 mm	20783	
20747	5x110 mm	20765	12x210 mm	20784	
20748	6x110 mm	20766	12x260 mm	20785	
20749	6x160 mm	20767	12x350 mm	20786	
20750	6x210 mm	20768	12x460 mm	20787	
20751	6x260 mm	20769	12x600 mm	20788	
20752	8x110 mm	20770	12x1000 mm	20789	
20753	8x160 mm	20771	14x160 mm	20790	
20754	8x210 mm	20772	14x260 mm	20791	
20755	8x260 mm	20773	14x350 mm	20792	
20735	8x350 mm	20774	14x460 mm	20793	
20756	10x160 mm	20775	14x600 mm	20794	
20757	10x210 mm	20776	14x1000 mm	20795	
20758	10x260 mm	20777	16x160 mm	20796	
20759	10x350 mm	20778	16x210 mm	20797	
20760	10x 450 mm	20779	16x260 mm	20798	
20761	10x600 mm	20780	16x350 mm	20799	
20762	10x 1000 mm	20781	16x460 mm		
20763	12x110 mm	20782	16x600 mm		





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