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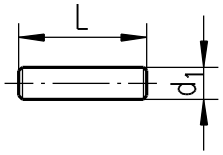
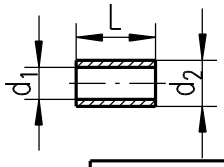
Nietbolzen:



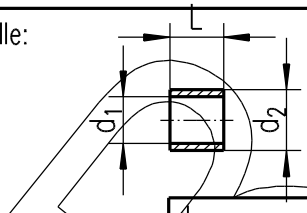
d_1 =	mm
L =	mm

Hülse:



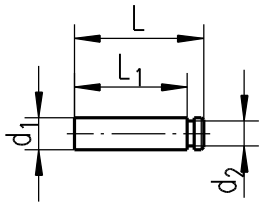
d_1 =	mm
d_1 =	mm
L =	mm

Rolle:



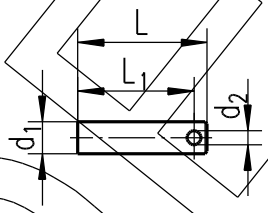
d_1 =	mm
d_1 =	mm
L =	mm

Verschlußbolzen m. Federverschluß



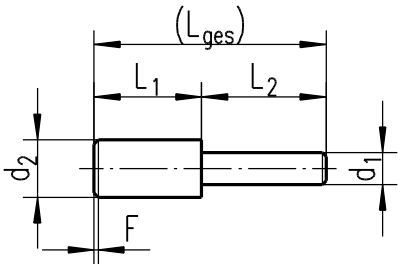
d_1 =	mm
d_2 =	mm
L =	mm
L_1 =	mm

Verschlußbolzen m. Splintverschluß



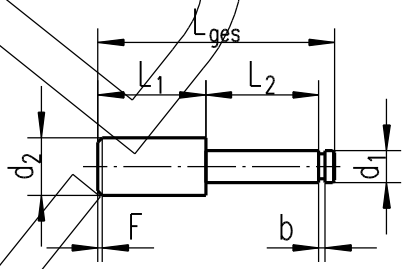
d_1 =	mm
d_2 =	mm
L =	mm
L_1 =	mm

Mitnehmerbolzen:



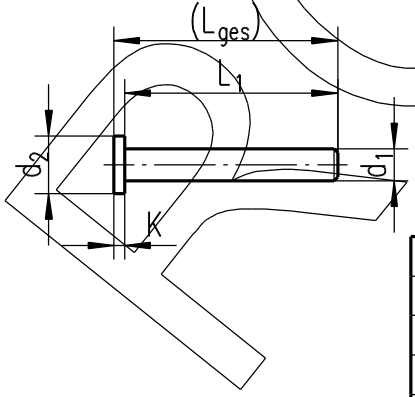
d_1 =	mm
d_2 =	mm
F =	mm
L_1 =	mm
L_2 =	mm
L_{ges} =	mm

Mitnehmerbolzen als Verschlußbolzen:



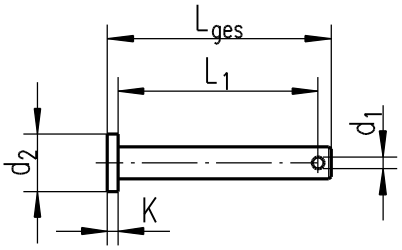
b =	mm
d_1 =	mm
d_2 =	mm
F =	mm
L_1 =	mm
L_2 =	mm
L_{ges} =	mm

Kopfbolzen:



d_1 =	mm
d_2 =	mm
K =	mm
L_1 =	mm
L_{ges} =	mm

Kopfbolzen als Verschlußbolzen:



d_1 =	mm
d_2 =	mm
K =	mm
L_1 =	mm
L_{ges} =	mm

ROEDER KETTENTECHNIK

Allgemeintoleranzen
DIN ISO 2768 T1 m
DIN ISO 2768 T2 K

Maßstab 1:1 | (Gewicht)

Datei: RUNDTEILE.dcd

	Datum	Name
Bearb.	06.09.04	Heinrichs
Gepr.		
Norm		

Rundteile

Zeich.-nr.: _____ | Blatt | Blätter

Zust.	Änderung	Datum	Name	Urspr.	Ers. für:	Ers. durch:

I:\Zeichnungen_Documente_Kunde\Vorlagen\04 Lose Mitnehmer_Winkel_Bolzen\RUNDTEILE.dcd

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