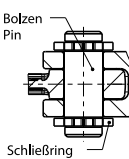
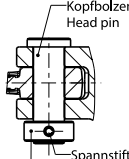
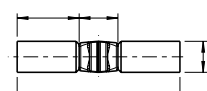
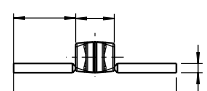
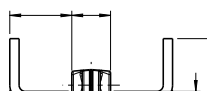
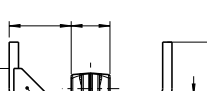
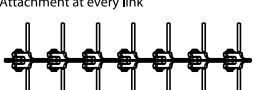
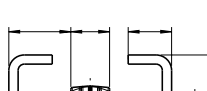
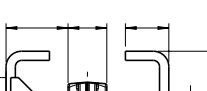
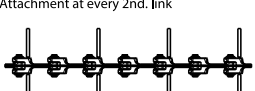
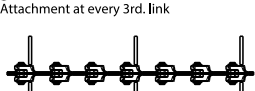
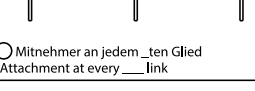


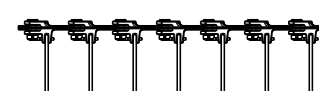
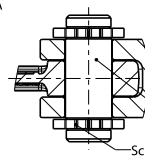
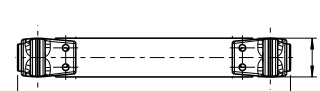
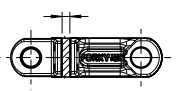
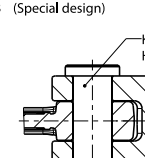
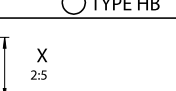
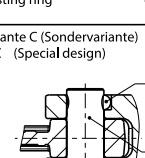
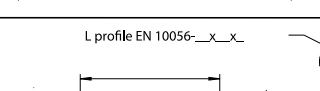
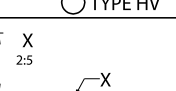
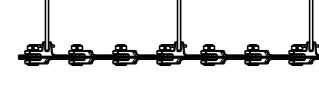
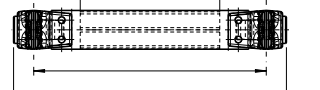
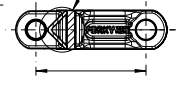
TECHNICAL QUESTIONNAIRE FOR

FORKED-LINK CHAINS

Single strand

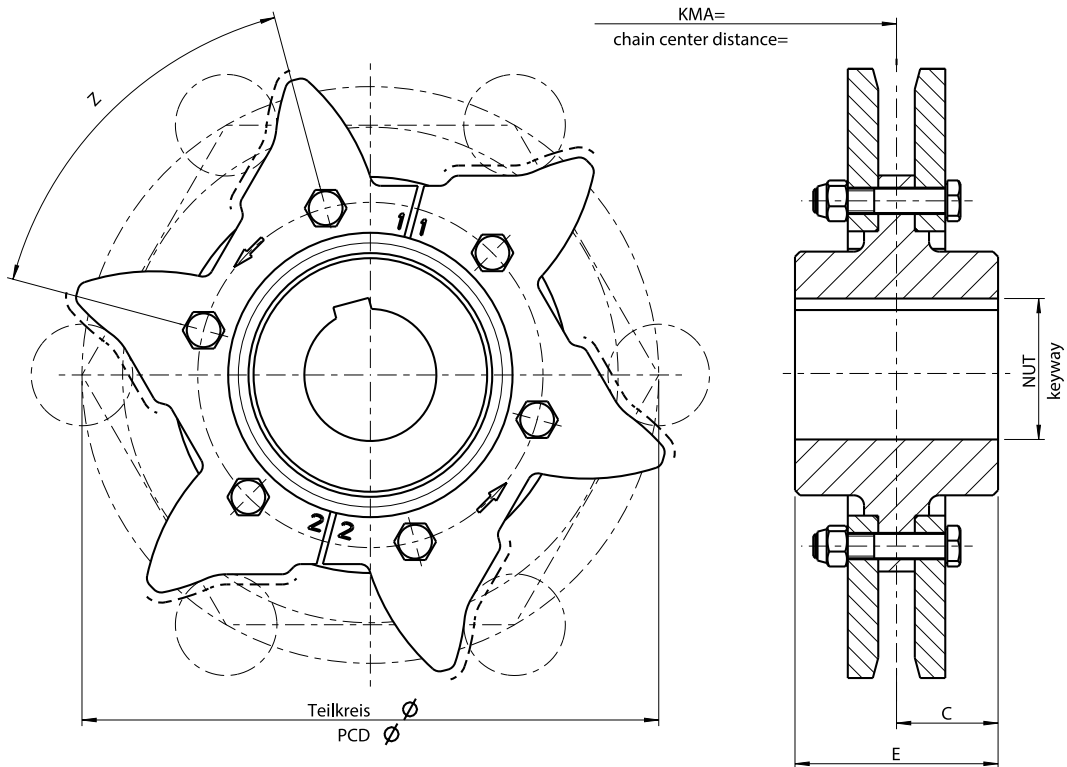
Verschiedene Arten der Verbindung Different types of the connection					
☐ Variante A Type A  Bolzen Pin Schließring Locking ring (Circlip)	☐ Variante B (Sondervariante) Type B (Special design)  Kopfbolzen Head pin Spannstift Locking pin Stelling Adjusting ring	 ☐ TYPE BT	 ☐ TYPE T	 ☐ TYPE U	 ☐ TYPE UB
☐ Mitnehmer an jedem Glied Attachment at every link 		 ☐ TYPE C	 ☐ TYPE CB	 ☐ TYPE O	 ☐ TYPE OB
☐ Mitnehmer an jedem 2. Glied Attachment at every 2nd. link 					
☐ Mitnehmer an jedem 3. Glied Attachment at every 3rd. link 					
☐ Mitnehmer an jedem _ten Glied Attachment at every _ link 					

Double strand

Verschiedene Arten der Verbindung Different types of the connection			
☐ Mitnehmer an jedem Glied Attachment at every link 	☐ Variante A Type A  Bolzen Pin Schließring Locking ring (Circlip)	 ☐ TYPE H	 ☐ TYPE HB
☐ Mitnehmer an jedem 2. Glied Attachment at every 2nd. link 	☐ Variante B (Sondervariante) Type B (Special design)  Kopfbolzen Head pin Spannstift Locking pin Stelling Adjusting ring	 ☐ TYPE HV	 ☐ TYPE HW
☐ Mitnehmer an jedem 3. Glied Attachment at every 3rd. link 	☐ Variante C (Sondervariante) Type C (Special design)  Haltestift Fixing pin Bolzen Pin Stelling Adjusting ring Spannstift Locking pin	 ☐ TYPE H	 ☐ TYPE HB
☐ Mitnehmer an jedem _ten Glied Attachment at every _ link 		 ☐ TYPE HV	 ☐ TYPE HW

TECHNICAL QUESTIONNAIRE FOR FORKED-LINK CHAINS

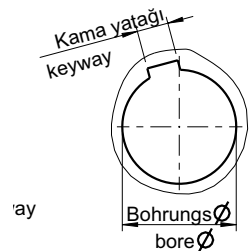
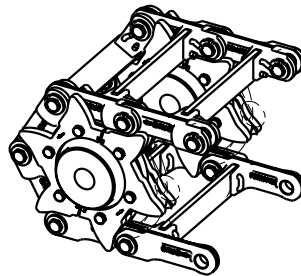
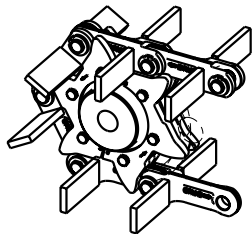
RUD-ANTRIEBSRAD FORKY RUD-DRIVING WHEEL FORKY
Naben/Bohrungsmasse Hub bore dimensions



☐ FORKY EINSTRANG/FORKY SINGLE STRAND

☐ FORKY Çift Sıralı /FORKY DOUBLE STRAND

Kama yatağı/keyw
DIN 6885 or 6886



Dişli Çark Sprocket wheel	Diş Sayısı no. of teeth	Bölüm Dairesi Çapı Ø PCD Ø	Kette chain	Bohrungs Ø bore Ø	Nabendlänge E Dimension E	Teillänge C Dimension C	Kama yatağı DIN 6885 Keyway DIN 6885	Kama yatağı DIN 6886 von innen nach aussen	Keyway DIN 6886 from outside to inside	Stellschraube adjusting screw
Angebots-Nummer: Auftrags-Nummer: offer number: order-number:		Freigabe - Bestätigung des Kunden: release-customer-confirmation:			Datum: Unterschrift: date: signature:		erstellt: 12.04.13/JJU geprüft:		FORKY RÄDER/FORKY WHEELS NABEN BOHRUNGSMASSE/HUB BORE DIMENSIONS RUD-CRATOS	
									001-F80888-P23	