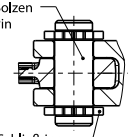
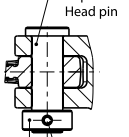
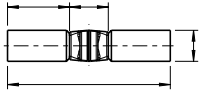
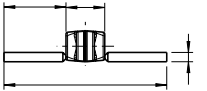
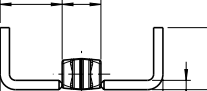
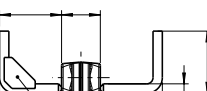
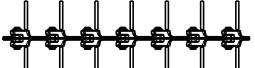
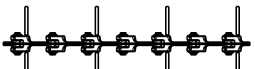
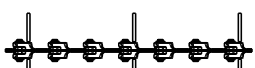
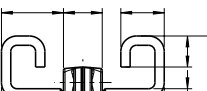
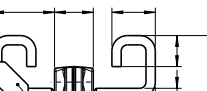


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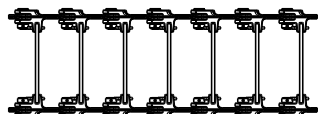
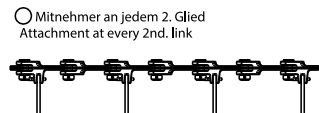
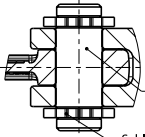
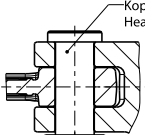
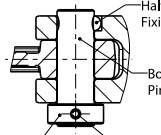
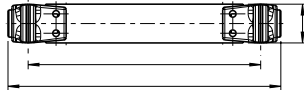
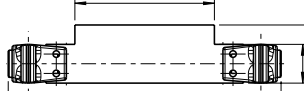
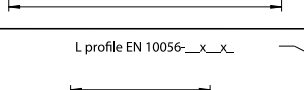
# GABELLASCHEN- KETTEN

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CONVEYOR@RUD.COM  
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Einstrang

| Verschiedene Arten der Verbindung<br>Different types of the connection                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                            |                                                                                                                    |                                                                                                                       |                                                                                                                     |                                                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| <input type="radio"/> Variante A<br>Type A<br><br>Bolzen<br>Pin<br><br>Schließring<br>Locking ring<br>(Circlip)                                                                                                                                                                                                                                                                                                                                                                                                                 | <input type="radio"/> Variante B (Sondervariante)<br>Type B (Special design)<br><br>Kopfbolzen<br>Head pin<br><br>Spannstift<br>Locking pin<br>Stelling<br>Adjusting ring | <br><input type="radio"/> TYPE BT | <br><input type="radio"/> TYPE T   | <br><input type="radio"/> TYPE U   | <br><input type="radio"/> TYPE UB   |
| <input type="radio"/> Mitnehmer an jedem Glied<br>Attachment at every link<br><br><input type="radio"/> Mitnehmer an jedem 2. Glied<br>Attachment at every 2nd. link<br><br><input type="radio"/> Mitnehmer an jedem 3. Glied<br>Attachment at every 3rd. link<br><br><input type="radio"/> Mitnehmer an jedem __ten Glied<br>Attachment at every __ link |                                                                                                                                                                                                                                                            | <br><input type="radio"/> TYPE C | <br><input type="radio"/> TYPE CB | <br><input type="radio"/> TYPE O | <br><input type="radio"/> TYPE OB |

Doppelstrang

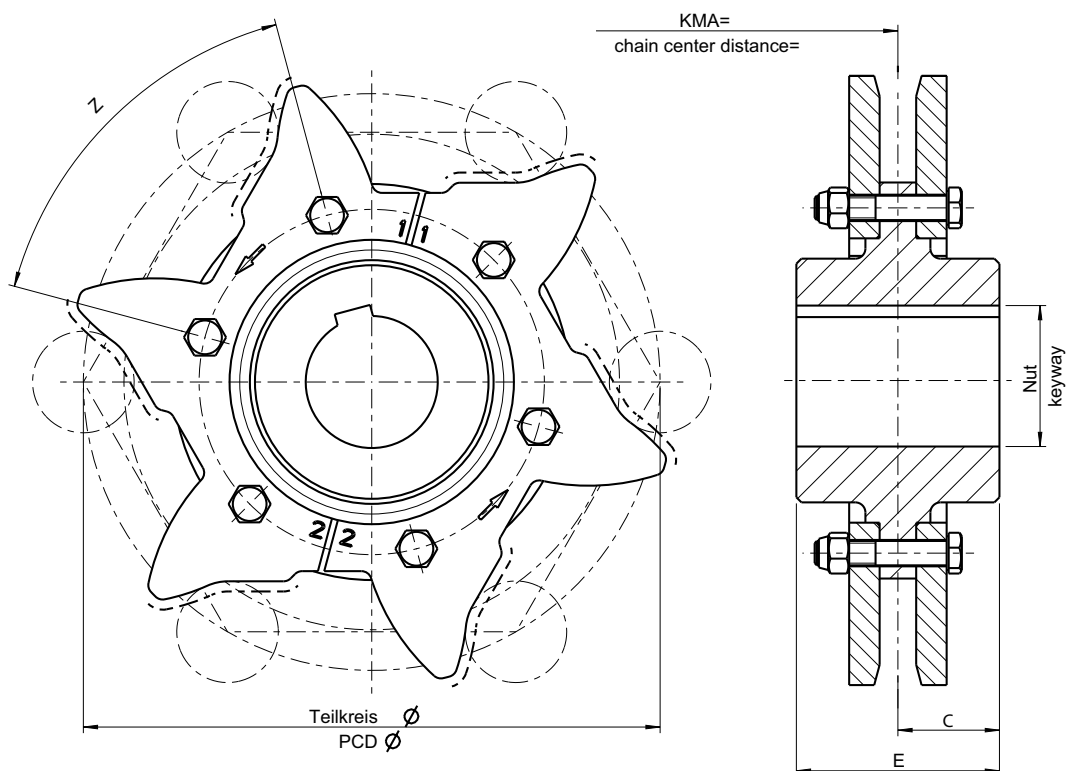
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                      |                                                                                                                       |                                                                                                                       |                                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| <input type="radio"/> Mitnehmer an jedem Glied<br>Attachment at every link<br><br><input type="radio"/> Mitnehmer an jedem 2. Glied<br>Attachment at every 2nd. link<br><br><input type="radio"/> Mitnehmer an jedem 3. Glied<br>Attachment at every 3rd. link<br><br><input type="radio"/> Mitnehmer an jedem __ten Glied<br>Attachment at every __ link | Verschiedene Arten der Verbindung<br>Different types of the connection<br><input type="radio"/> Variante A<br>Type A<br><br>Bolzen<br>Pin<br>Schließring<br>Locking ring<br>(Circlip)<br><br><input type="radio"/> Variante B (Sondervariante)<br>Type B (Special design)<br><br>Kopfbolzen<br>Head pin<br>Stelling<br>Adjusting ring<br>Spannstift<br>Locking pin<br><br><input type="radio"/> Variante C (Sondervariante)<br>Type C (Special design)<br><br>Haltestift<br>Fixing pin<br>Bolzen<br>Pin<br>Stelling<br>Adjusting ring<br>Spannstift<br>Locking pin | <br><input type="radio"/> TYPE H | <br><input type="radio"/> TYPE HB | <br><input type="radio"/> TYPE HV | <br><input type="radio"/> TYPE HW |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|

# TECHNISCHER FRAGEBOGEN FÜR

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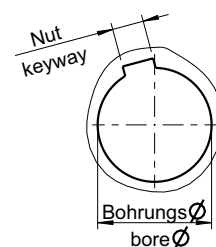
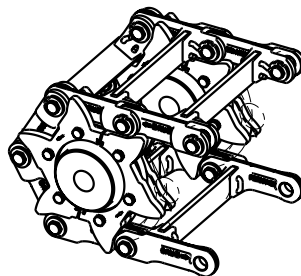
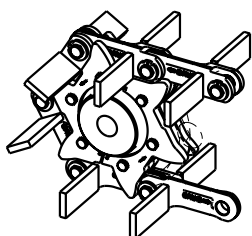
RUD-ANTRIEBSRAD FORKY RUD-DRIVING WHEEL FORKY  
Naben/Bohrungsmasse Hub bore dimensions



☐ FORKY Einstrang/FORKY SINGLE STRAND

☐ FORKY Doppelstrang /FORKY DOUBLE STRAND

Nut/keyway  
DIN 6885 or 6886



| Zahnkettenrad<br>Sprocket wheel                                  | Zähnezahl<br>no. of teeth | Teilkreisdurch-<br>messer <br>PCD  | Kette<br>chain | Bohrungs-<br>bore  | Nabenlänge E<br>Dimension E              | Teillänge C<br>Dimension C | Nut DIN 6885<br>Keyway DIN 6885                                                                                    | Nut DIN 6886<br>von innen<br>nach aussen  | Keyway DIN 6886<br> from outside<br>to inside | Stellschraube<br>adjusting screw |
|------------------------------------------------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------------|------------------------------------------|----------------------------|--------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
|                                                                  |                           |                                                                                                                                                                                                          |                |                                                                                                       |                                          |                            |                                                                                                                    |                                                                                                                                |                                                                                                                                    |                                  |
| Angebots-Nummer: Auftrags-Nummer:<br>offer number: order-number: |                           | Freigabe - Bestätigung des Kunden:<br>release-customer-confirmation:                                                                                                                                     |                |                                                                                                       | Datum: Unterschrift:<br>date: signature: |                            | erstellt: 12.04.13/JJU<br>geprüft:                                                                                 |                                                                                                                                | FORKY RÄDER/FORKY WHEELS<br>NABEN BOHRUNGSMASSE/HUB BORE DIMENSIONS<br>RUD-CRATOS                                                  |                                  |
|                                                                  |                           |                                                                                                                                                                                                          |                |                                                                                                       |                                          |                            |  <b>RUD</b><br>001-F80888-P23 |                                                                                                                                |                                                                                                                                    |                                  |