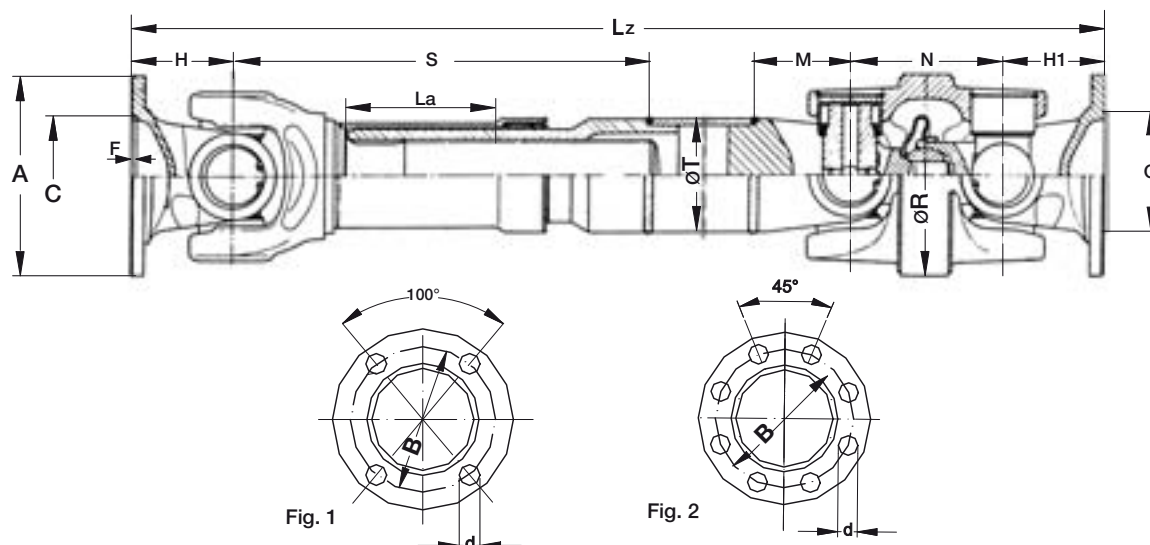


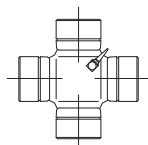
**Mtk = 1100 Nm**
**Mts = 2000 Nm**

## DOPPIO GIUNTO CON CENTRAGGIO E GIUNTO SEMPLICE

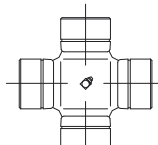


### DATI TECNICI - TECHNICAL DATA

| Scorrevole Tipo  | S   | La   | Tubo Ø T | M  | N  | Ø R | Profilo innesto |
|------------------|-----|------|----------|----|----|-----|-----------------|
| 1015             | 207 | +100 | 60 x 2,5 | 48 | 75 | 104 | 36 x31 z22      |
| 1020W            | 230 | +110 |          |    |    |     | 40 x 34 z16     |
| 1027             | 184 | +80  |          |    |    |     | 35 x 30 z16     |
| 1015 ad incastro | 190 | +100 | 51 x 2,5 |    |    |     | 36 x31 z22      |
| 1028             | 165 | +50  |          |    |    |     | 35 x30 z16      |



*Crocera / Universal joint  
Lato doppio giunto  
Dimensioni = 27 x 81,7*



*Crocera / Universal joint  
Lato scorrevole  
tipo 1015/1027 = 27 x 74,6 compatta  
tipo 1020W = 30,2 x 81,8 compatta  
tipo 1028 = 27 x 81,7*

| Flangia  | Fig. | A    | B      | C H7  | N° fori | d B13 | F   | H  | H1   | β max               | Scorrevole Tipo  | Lz min. |
|----------|------|------|--------|-------|---------|-------|-----|----|------|---------------------|------------------|---------|
| SAE 1300 | 1    | 97   | 79,37  | 60,32 | 4       | 10    | 1,4 | 50 | 55   | Lato scorrevole 28° | 1015             | 460     |
| SAE 1410 | 1    | 116  | 95,27  | 69,85 | 4       | 12    | 1,4 | 43 | 55   |                     | 1015             | 453     |
| DIN 120  | 2    | 120  | 101,5  | 75    | 8       | 10    | 2,5 | 43 | 55   |                     | 1015             | 453     |
| SAE 45   | 1    | 100  | 84,71  | 44,96 | 4       | 8/10  | 3   | 50 | 55   |                     | 1027             | 437     |
| SAE 65   | 1    | 120  | 94,92  | 64,98 | 4       | 12    | 3,2 | 55 | 55   | Lato scorrevole 35° | 1020W            | 488     |
| DIN 135  | 1    | 135  | 108    | 65    | 4       | 13    | 4   | 88 | 65   |                     | 1020W            | 531     |
| *SAE 46  | 1    | 120  | -      | 45,98 | 4       | 10/12 | 3,3 | 54 | 55   |                     | 1020W            | 488     |
| DIN 100  | 2    | 100  | 84     | 57    | 6/8     | 8     | 2,5 | 54 | 55   |                     | 1020W            | 488     |
| SAE 65D  | 1    | 110  | 94,92  | 64,98 | 4       | 10    | 4,5 | -  | 55   |                     | 1028             | 418     |
| SAE 70   | 1    | 120  | 95     | 70    | 4       | 10    | 4,5 | 54 | 55   |                     | 1015 ad incastro | 448     |
| DIN 99   | 2    | 99,8 | 86     | -     | 8       | 8     | 2,5 | 54 | 55   |                     | 1015 ad incastro | 448     |
| **1350   | 1    | 129  | 107,95 | 50,8  | 4       | 12    | 5,9 | -  | 41,3 |                     | speciale         | 400     |

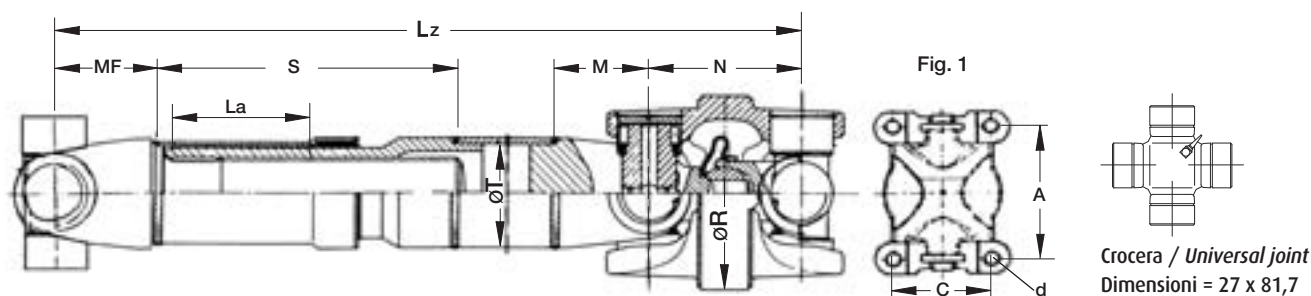
\*FORATURA A RICHIESTA

\*\* ATTACCO AND YOKE LATO SCORREVOLE

Mtk = 1100 Nm

Mts = 2000 Nm

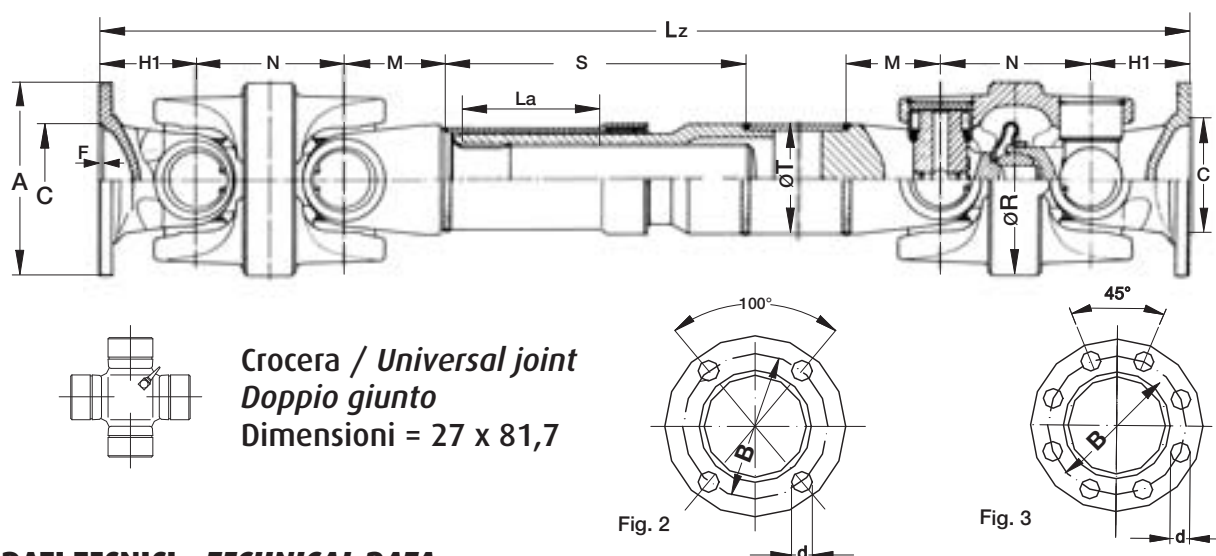
## DOPPIO GIUNTO CON CENTRAGGIO E GIUNTO SEMPLICE - AND YOKE 1310



| Scorrevole Tipo     | S   | La   | Tubo Ø T | MF | M    | N    | Ø R | Profilo innesto |
|---------------------|-----|------|----------|----|------|------|-----|-----------------|
| 1015<br>ad incastro | 190 | +100 | 60 x 2,5 | 39 | 36,5 | 68,3 | 99  | 36 x31 z22      |
|                     | 190 | +100 | 51 x 2,5 |    |      |      |     |                 |

|                  |      |       |   |       |         |        |   |    |       | Lz min.  |             |
|------------------|------|-------|---|-------|---------|--------|---|----|-------|----------|-------------|
| Flangia          | Fig. | A     | B | C H7  | N° fori | d      | F | H1 | β max | con tubo | ad incastro |
| And Yoke<br>1310 | 1    | 59,54 | - | 38,10 | 4       | 24 unf | - | -  | 38°   | 360      | 340         |

## DOPPIO GIUNTO CON CENTRAGGIO DA AMBO I LATI



### DATI TECNICI - TECHNICAL DATA

| Scorrevole Tipo  | S   | La   | Tubo Ø T | M  | N  | Ø R | Profilo innesto |
|------------------|-----|------|----------|----|----|-----|-----------------|
| 1015 ad incastro | 190 | +100 | 60 x 2,5 | 48 | 75 | 104 | 36 x31 z22      |

|         |      |     |       |       |         |       |     |    |       | Lz min.  |             |
|---------|------|-----|-------|-------|---------|-------|-----|----|-------|----------|-------------|
| Flangia | Fig. | A   | B     | C H7  | N° fori | d B13 | F   | H1 | β max | con tubo | ad incastro |
| SAE 65  | 2    | 120 | 94,92 | 64,98 | 4       | 12    | 3,2 | 55 | 38°   | 570      | 540         |
| DIN 135 | 3    | 135 | 108   | 65    | 4       | 13    | 4   | 55 |       | 570      | 540         |
| SAE 46* | 2    | 120 | -     | 45,98 | 4       | 10/12 | 3,3 | 55 |       | 570      | 540         |
| DIN 100 | 3    | 100 | 84    | 57    | 6/8     | 8     | 2,5 | 55 |       | 570      | 540         |

\* FORATURA A RICHIESTA