

## EH 24630.

### Kreuzgriffe

DIN 6335

Leichtmetall

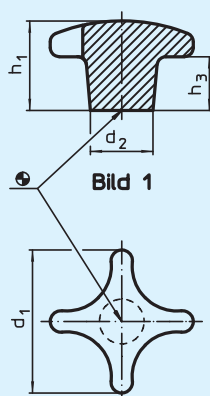


Bild 1

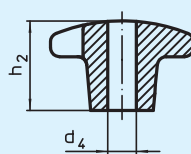


Bild 2

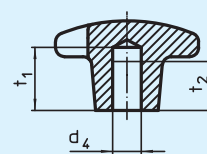


Bild 3

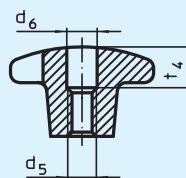


Bild 4

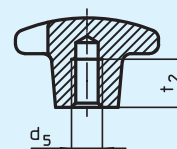


Bild 5

#### Werkstoff:

- Leichtmetall AL, unpoliert oder poliert

| Best.-Nr.<br>unpoliert | Best.-Nr.<br>poliert | Ausführung            | d <sub>1</sub> | d <sub>2</sub> | d <sub>4</sub><br>H7 | d <sub>5</sub> | d <sub>6</sub> | h <sub>1</sub> | h <sub>2</sub> | h <sub>3</sub> | t <sub>1</sub> | t <sub>2</sub> | t <sub>4</sub> | g   |
|------------------------|----------------------|-----------------------|----------------|----------------|----------------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|----------------|-----|
| 24630.0040             | –                    | Rohteil,              | 40             | 14             | –                    | –              | –              | 26             | –              | 14             | –              | –              | –              | 27  |
| 24630.0050             | –                    | Form A                | 50             | 18             | –                    | –              | –              | 34             | –              | 20             | –              | –              | –              | 51  |
| 24630.0063             | –                    | (Bild 1)              | 63             | 20             | –                    | –              | –              | 42             | –              | 25             | –              | –              | –              | 95  |
| 24630.0080             | –                    |                       | 80             | 25             | –                    | –              | –              | 52             | –              | 30             | –              | –              | –              | 161 |
| 24630.0140             | 24630.0540           | mit glatter Bohrung,  | 40             | 14             | 8                    | –              | –              | –              | 25             | –              | –              | –              | –              | 21  |
| 24630.0150             | 24630.0550           | durchgehend,          | 50             | 18             | 10                   | –              | –              | –              | 32             | –              | –              | –              | –              | 41  |
| 24630.0163             | 24630.0563           | Form B                | 63             | 20             | 12                   | –              | –              | –              | 40             | –              | –              | –              | –              | 79  |
| 24630.0180             | 24630.0580           | (Bild 2)              | 80             | 25             | 16                   | –              | –              | –              | 50             | –              | –              | –              | –              | 133 |
| 24630.0240             | 24630.0640           | mit glattem Sackloch, | 40             | 14             | 8                    | –              | –              | –              | 25             | –              | 18             | 15             | –              | 23  |
| 24630.0250             | 24630.0650           | Form C                | 50             | 18             | 10                   | –              | –              | –              | 32             | –              | 21             | 18             | –              | 42  |
| 24630.0263             | 24630.0663           | (Bild 3)              | 63             | 20             | 12                   | –              | –              | –              | 40             | –              | 25             | 22             | –              | 73  |
| 24630.0280             | 24630.0680           |                       | 80             | 25             | 16                   | –              | –              | –              | 50             | –              | 32             | 28             | –              | 138 |
| 24630.0340             | 24630.0740           | mit Gewinde,          | 40             | 14             | –                    | M 8            | 8,4            | –              | 25             | –              | –              | –              | 12             | 23  |
| 24630.0350             | 24630.0750           | aufgebohrt,           | 50             | 18             | –                    | M 10           | 10,5           | –              | 32             | –              | –              | –              | 16             | 44  |
| 24630.0363             | 24630.0763           | Form D                | 63             | 20             | –                    | M 12           | 13,0           | –              | 40             | –              | –              | –              | 20             | 70  |
| 24630.0380             | 24630.0780           | (Bild 4)              | 80             | 25             | –                    | M 16           | 17,0           | –              | 50             | –              | –              | –              | 30             | 129 |
| 24630.0440             | 24630.0840           | mit Gewindegewinde,   | 40             | 14             | –                    | M 8            | –              | –              | 25             | –              | –              | 15             | –              | 24  |
| 24630.0450             | 24630.0850           | Form E                | 50             | 18             | –                    | M 10           | –              | –              | 32             | –              | –              | 18             | –              | 46  |
| 24630.0463             | 24630.0863           | (Bild 5)              | 63             | 20             | –                    | M 12           | –              | –              | 40             | –              | –              | 22             | –              | 74  |
| 24630.0480             | 24630.0880           |                       | 80             | 25             | –                    | M 16           | –              | –              | 50             | –              | –              | 28             | –              | 142 |

