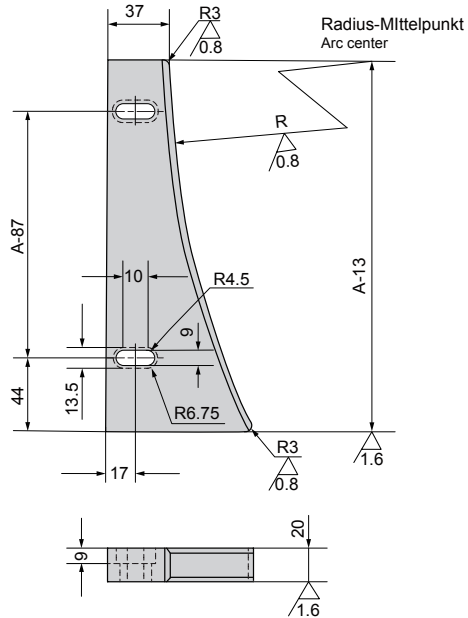
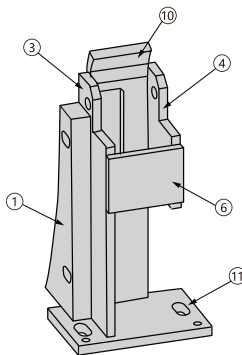
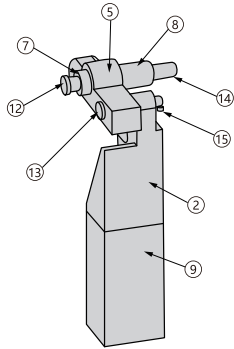
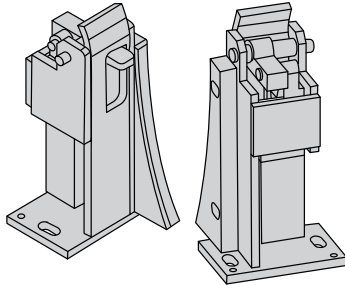




DM-DLKHA

1. Positionierplatte

1. Locating plate



Bauteile:

Material jedes Teils C45 Wärmebehandlung HRC28-32

Teil 1 Befestigung mit 2 Schrauben M8x20 GB70

Teil 11 Befestigung mit 2 Passstiften 8x30 GB120 und 2 Schrauben M12x35 GB70

Teil 12 Achse DM-GLAXZ 12x90

Teil 13 Achse DM-GLAXZ

Teil 13 Splint

Teil 10 mit Teil 4 und 3 verschweißt, Teil 6 mit Teil 4 und 3 verschweißt, Teile 2 und 9

zusammengeschweißt, Teil 11 mit Teil 10 und 3 verschweißt. Teil 1 und Teil 3 mit Schrauben

verbunden

Hinweis:

Für die Parameterwerte A, R, E gilt:

100 ≤ A ≤ 300 (5mm Schritte)

R=300,500,1000,1500.

E (das Gewicht ist selbstdefiniert)

Component parts:

Each of all parts, materials 45#, heat treatment HRC28-32

part 1 Attach

2 bolts M8x20 GB70

part 11 Attach

2 dowel-pins 8x30 GB120

2 bolts M12x35 GB70

part 12 Attach Pin axis DM-GLAXZ 12x90(use 12*100,L=90,I=82)

part 13 Attach Pin axis DM-GLAXZ

part 13 Attach Cotter pin

Part 10 was welded to part 4 and 3,Part 6 was welded to part 4 and 3 Parts 2 and 9 welded

together, part 11 was welded to part 10 and 3 Connect 1 and 3 by bolts

Note:

The rules of A, R, E value for the parameters as follows 100100 ≤ A ≤ 300(5mm span)

R=300,500,1000,1500.

E(Clump weight is self-defined)

Bestellnummer / Order Number



Bestellnr. / Catalog No.

A

R

E

DM-DLKHA

- 235

- 500

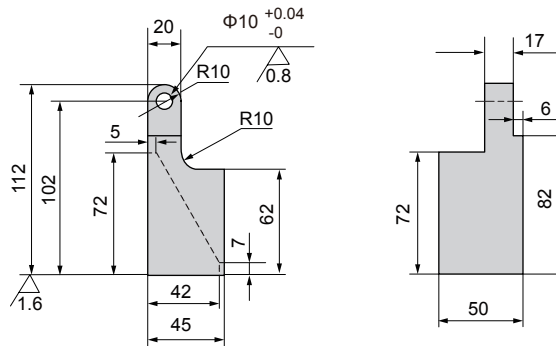
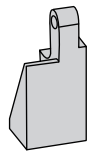
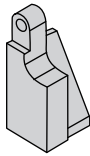
- 100



DM-DLKHA

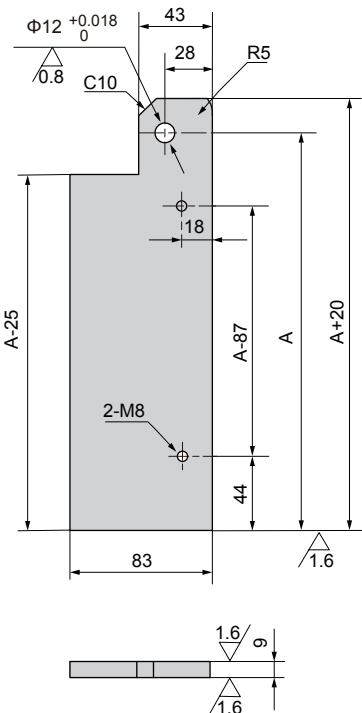
2. Befestigungsstück

2. Fixing block



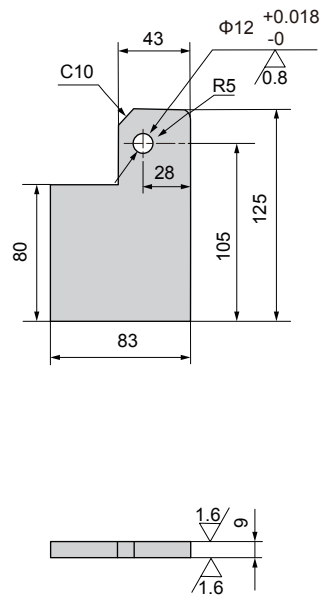
3. Halteplatte

3. Holding plate

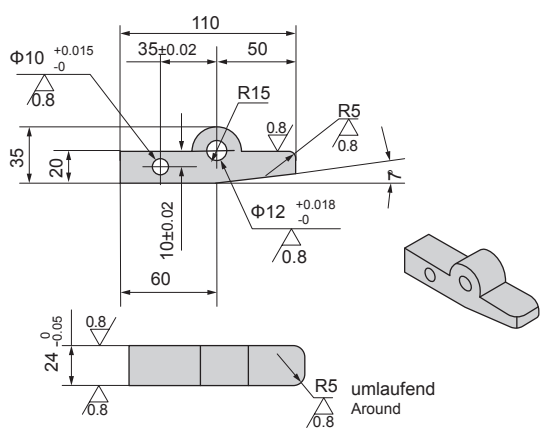
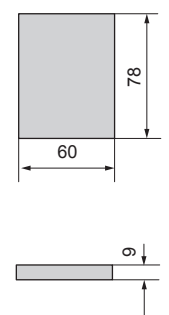
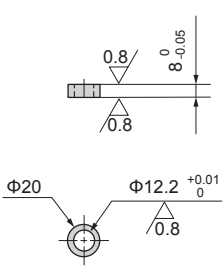
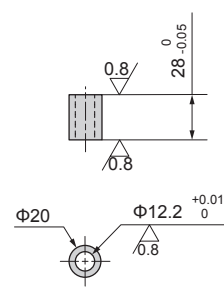
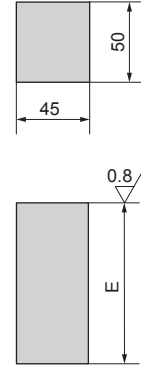
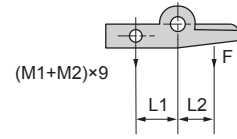


4. Halteplatte

4. Holding plate



DM-DLKHA

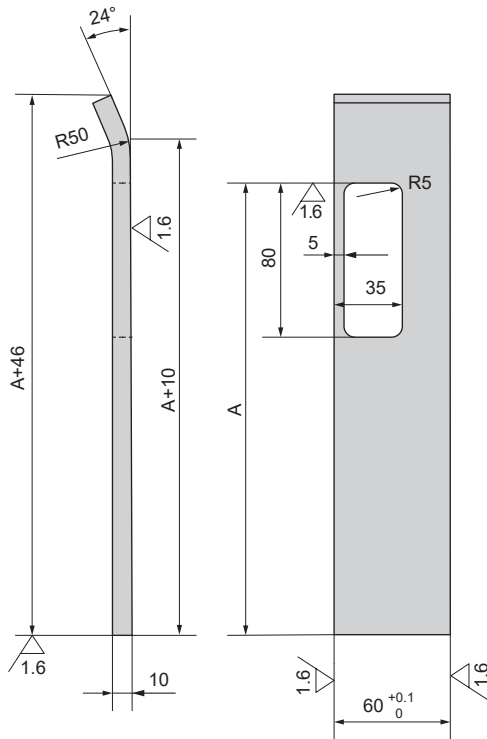
<p>5. Positionierplatte 5. Locating plate</p> 	<p>6. Abdeckplatte 6. Cover plate</p> 	
<p>7. Stopper 7. Stopper</p>	<p>8. Stopper 8. Stopper</p>	<p>9. Gewichtsblock 9. Weight block</p>
		
<p>Auswahl der Gewichtsblocklänge Clumb weight block selection</p>  <p>$(M1+M2) \times 9$</p>		<p>$(M1+M2) \times g \times L1 = FXL2 \times K$ M1 ist das Gewicht des Teils ② = 1,04 kg; M2 ist das Gewicht des Teils ⑨ = $7.8 \times 45 \times 50 \times E \times 10^{-6} = 1.755 \times E \times 10^{-2}$ kg F ist der Lastwert des Teils ⑤; der Sicherheitsfaktor K ist 1.5 L1=35; L2=30 g=9,8 N/kg</p> <p>$(M1+M2) \times g \times L1 = FXL2 \times K$ M1 is the weight of part ② = 1.04kg; M2 is the weight of part ⑨ = $7.8 \times 45 \times 50 \times E \times 10^{-6} = 1.755 \times E \times 10^{-2}$ kg F is the load value o part ⑤; The safety coefficient K is 1.5 L1=35; L2=30 g=9.8N/kg</p>



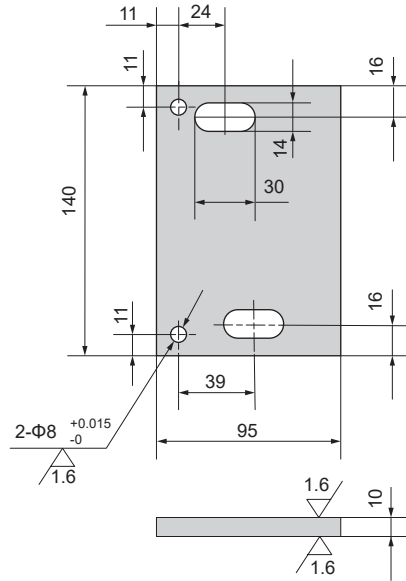


DM-DLKHA

10. Fixierplatte
Locating plate



11. Grundplatte
Fixierplatte



Schematische Montagezeichnung
Assembly drawing

