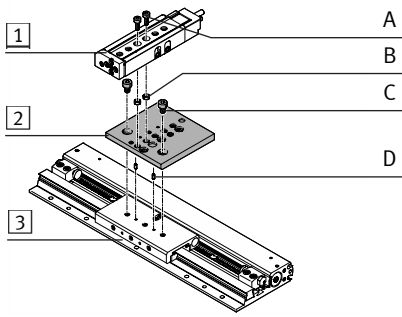


Bild 1

Mini-Schlitten DGSL-4/-6 mit Linearantrieb SLG-8/-12



- 1 Mini-Schlitten DGSL-4/-6
- 2 Adapterbausatz HAPS-11
- 3 Linearantrieb SLG-8/-12

Montageanleitung (de)
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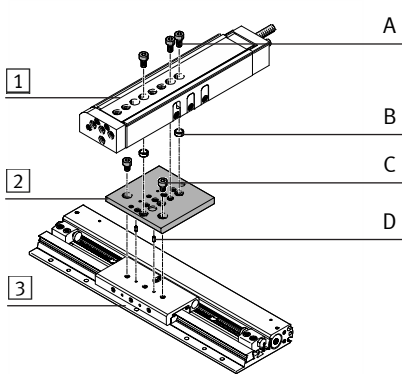
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**Adapterbausatz
HAPS – DGSL**

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Bild 2

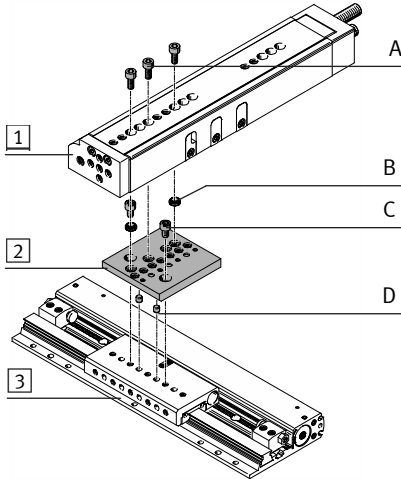
Mini-Schlitten DGSL-8/-10 mit Linearantrieb SLG-12



- 1 Mini-Schlitten DGSL-8/-10
- 2 Adapterbausatz HAPS-11
- 3 Linearantrieb SLG-12

Bild 4

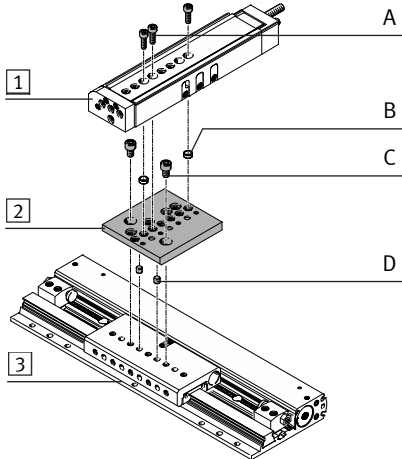
Mini-Schlitten DGSL-12 mit Linearantrieb SLG-18



- 1 Mini-Schlitten DGSL-12
- 2 Adapterbausatz HAPS-12
- 3 Linearantrieb SLG-18

Bild 3

Mini-Schlitten DGSL-8/-10 mit Linearantrieb SLG-18



- 1 Mini-Schlitten DGSL-8/-10
- 2 Adapterbausatz HAPS-12
- 3 Linearantrieb SLG-18

→ **Hinweis**

Beachten Sie, dass bei einigen Kombinationen Befestigungselemente übrig bleiben.

Bild	1	2	3	4
1 Antrieb	DGSL-			
	4/6	8	10	8 10 12
2 Bausatz	HAPS-			
	11	11	12	12
3 Antrieb	SLG-			
	8/12	12	18	18
	M _A ¹⁾ [Nm]			
A Zylinderschrauben nach DIN 912				
M3x8	1,2	2x		
M4x8	3		3x	
M4x10			3x	3x
M4x12				3x
M5x12	6			3x
B Zentrierhülsen				
ZBH-5		2x ²⁾		
ZBH-7			2x ²⁾	2x ²⁾
ZBV-9-7				2x
C Zylinderschrauben nach DIN 912				
M4x6	3	2x	2x	
M5x8	6			2x 2x
D Zylinderstifte				
ZBS-2		2x	2x	
ZBS-5				2x 2x

1) M_A = Anziehdrehmoment

2) Diese Zentrierhülsen liegen dem Mini-Schlitten DGSL bei.

Fig. 1

Mini-slide DGSL-4/-6 ... with linear drive SLG-8/-12

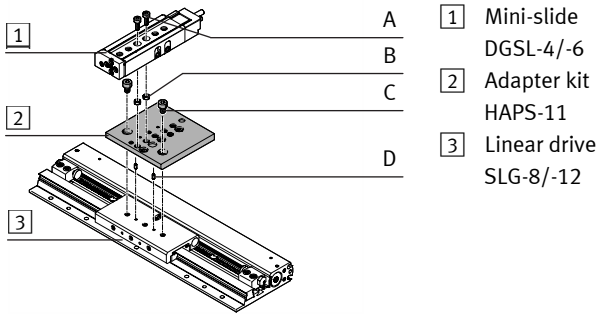


Fig. 2

Mini-slide DGSL-8/-10 ... with linear drive SLG-12

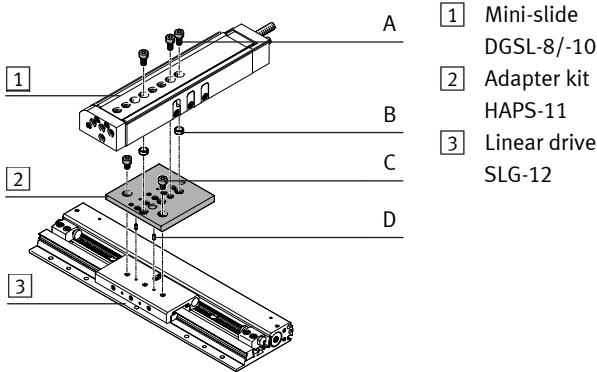
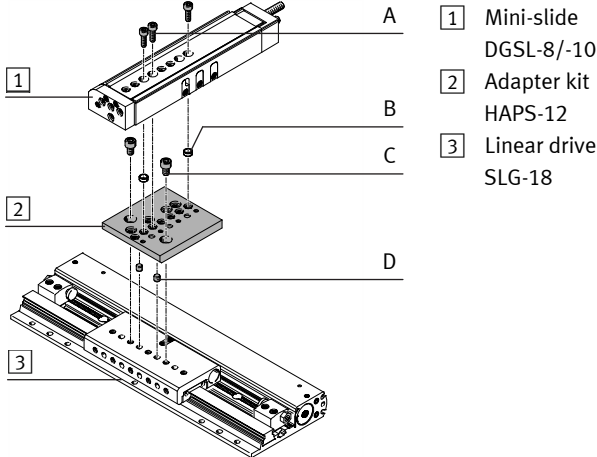


Fig. 3

Mini-slide DGSL-8/-10 ... with linear drive SLG-18



Assembly instructions (en)
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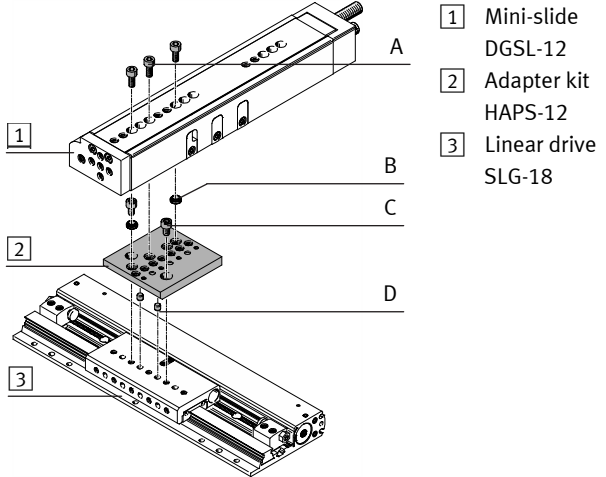
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HAPS – DGSL**

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Fig. 4

Mini-slide DGSL-12 with linear drive SLG-18



→ Note

- Note that mounting components may be left over with some combinations.

Fig.	1	2	3	4
1 Drive	DGSL-			
	4/6	8	10	12
2 Kit	HAPS-			
	11	11	12	12
3 Drive	SLG-			
	8/12	12	18	18
	$M_A^{1)}$ [Nm]			
A Socket head screws as per DIN 912				
M3x8	1.2	2x		
M4x8	3		3x	
M4x10			3x	3x
M4x12				3x
M5x12	6			3x
B Centring sleeves				
ZBH-5		2x ²⁾		
ZBH-7			2x ²⁾	
ZBV-9-7				2x
C Socket head screws as per DIN 912				
M4x6	3	2x	2x	
M5x8	6			2x
D Dowel pins				
ZBS-2		2x	2x	
ZBS-5				2x

1) M_A = Tightening torque

2) These centring sleeves are supplied with mini-slide DGSL.