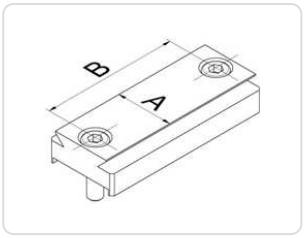
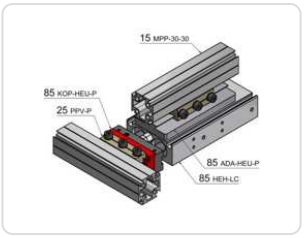
| DESIGNATION | ITEM NO. | A | B | X | WEIGHT |
|---|---|---|---|---|---|
| **ADA-HEU-20-50** | 1-85-99-20-00-ADA | P22 | 40 | HEU-20-50-LC | |
| **ADA-HEU-20-100** | 1-85-99-24-00-ADA | P22 | 60 | HEU-20-100-LC | 0.152Kg |

**Legend:** X = suitable for ...

## KOP-HEU-P Head Plate for Stroke Unit LC with Prism



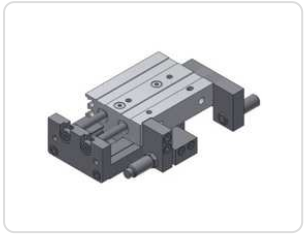
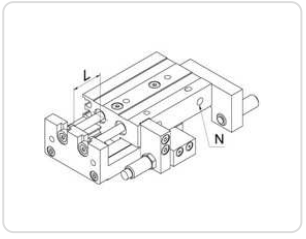

**ADVANTAGES**
- V1 - this allows PreciGrip components to be
- can be easily attached to the HEU-LC lifting unit

**REMARK**
- Material: Aluminium
- Scope of delivery:
- incl. fastening material

| DESIGNATION | ITEM NO. | X |
|---|---|---|
| **KOP-HEU-16-50** | 1-85-99-11-00-KOP | HEU-16-XX-LC |
| **KOP-HEU-20** | 1-85-99-21-00-KOP | HEU-20-XX-LC |

**Legend:** X = suitable for ...

## HEH-LC Precision Stroke Unit



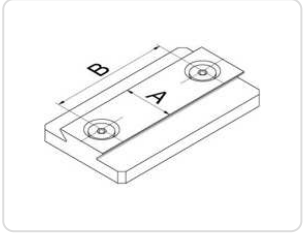
**ADVANTAGES**
- V1 - Precision ball bearing guide
- V2 - Standard mounting options
- V3 - Query stroke position possible
- V4 - with shock absorbers

**REMARK**
- Query with cylinder sensor ZYS-3.7-300-S
- or ZYS-3.7-2500-K possible
- Operating principle: Double-acting
- Ambient temperature: 0-60°C
- Operating pressure: 6 bar filtered and dried air
- use

| DESIGNATION | ITEM NO. | I | J | K | L | N | WEIGHT |
|---|---|---|---|---|---|---|---|
| **HEH-8-20-LC-ST** | 1-85-98-40-00-HEH | 8 | 60N | 42N | 20 | M5 | 0.159Kg |
| **HEH-12-50-LC-ST** | 1-85-98-50-00-HEH | 12 | 132N | 102N | 50 | M5 | 0.485Kg |
| **HEH-16-50-LC-ST** | 1-85-98-64-00-HEH | 16 | 240N | 180N | 50 | M5 | 0.906Kg |

**Legend:** I = piston diameter J = theor. cylinder force extending (at 6 bar) K = theor. cylinder force retracting (at 6 bar) L = stroke N = Air connection

## ADA-HEH-P Adapter Plate for Precision Stroke Unit LC with Prism




**ADVANTAGES**
- V1 - this allows the HEH-LC lifting unit
- easily integrated into the PreciGrip system
- system

**REMARK**
- Material: Aluminium
- Scope of delivery:
- incl. mounting material

| DESIGNATION | ITEM NO. | A | B | X |
|---|---|---|---|---|
| **ADA-HEH-08-20** | 1-85-99-40-00-ADA | P22 | 25 | HEH-8-20-LC-ST |