

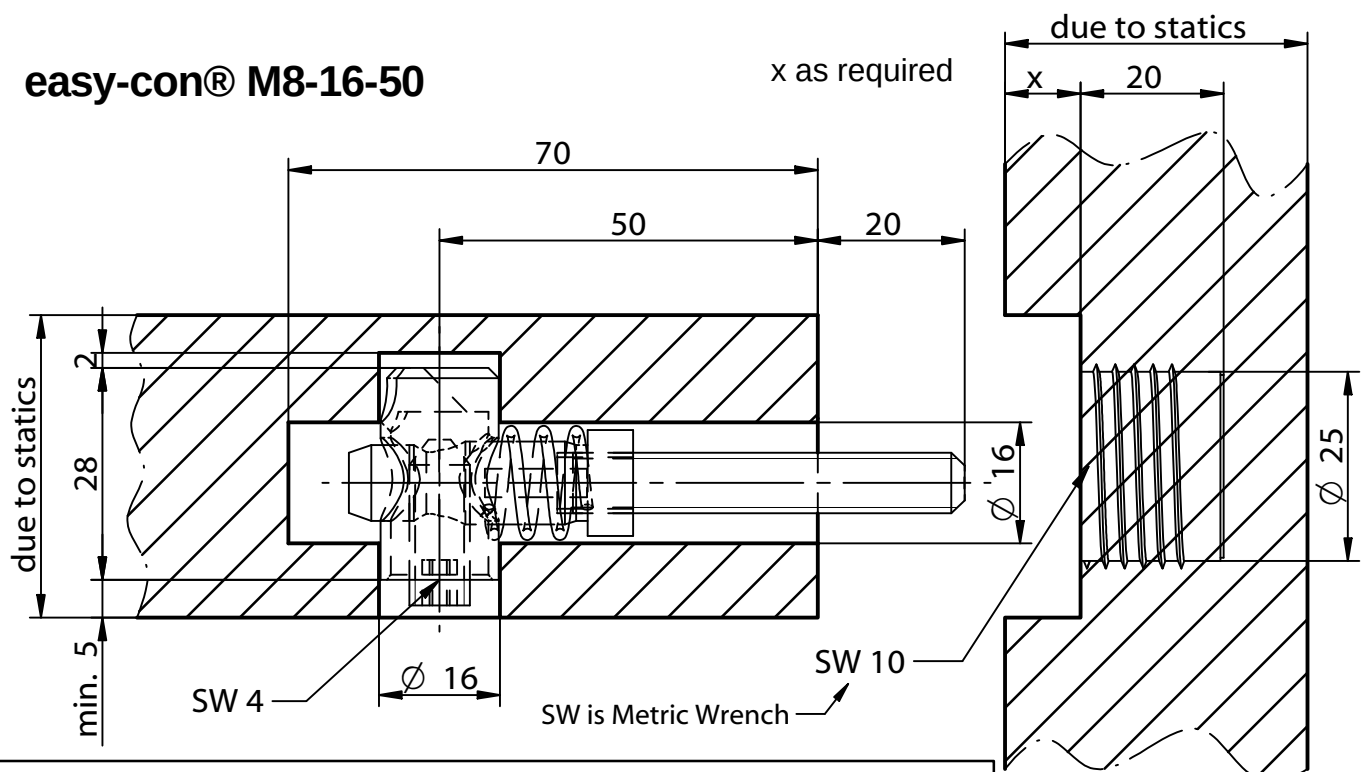
Instruction Manual

easy-con®

Art.-No. Z330-Z336

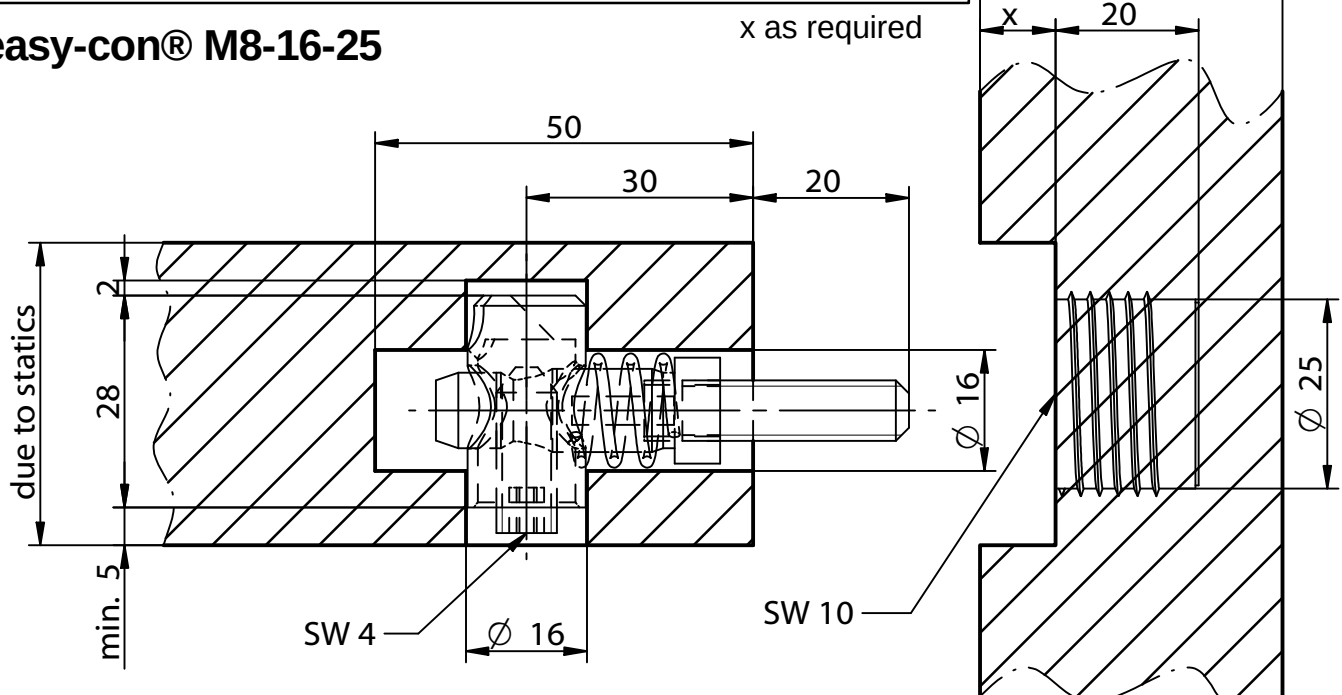
Clampbolt for stairtread and table leg mounting

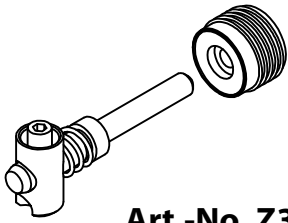
easy-con® M8-16-50



- 4 mm clamping distance to tighten the easy-con®
- Max. clamping force: 3 kN
- Max. tension load of 7 kN (beech)

easy-con® M8-16-25



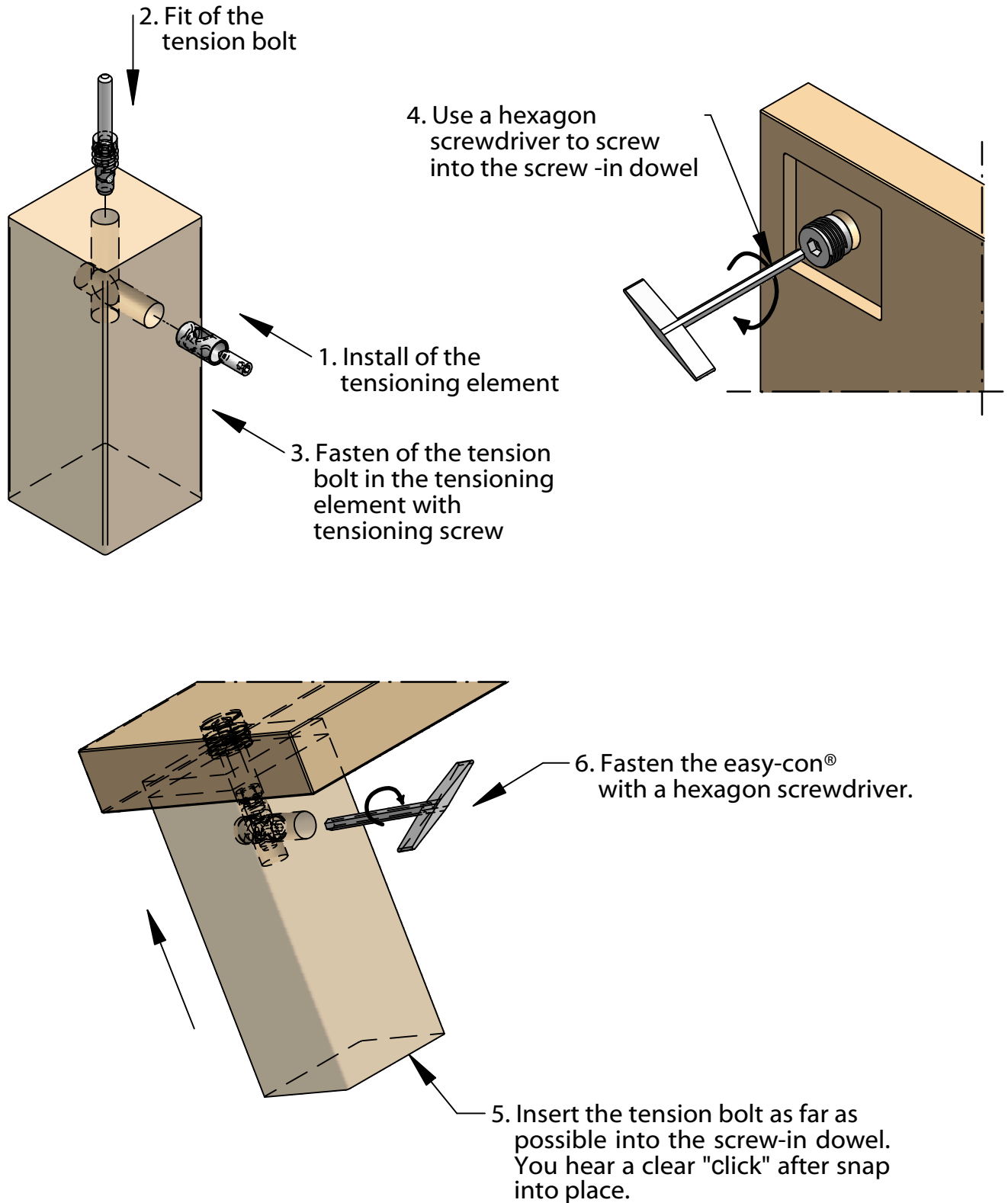


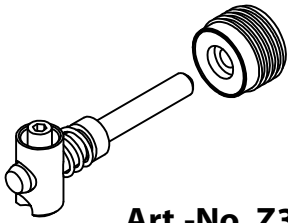
Art.-No. Z330-Z336

Instruction Manual

easy-con®

Installation



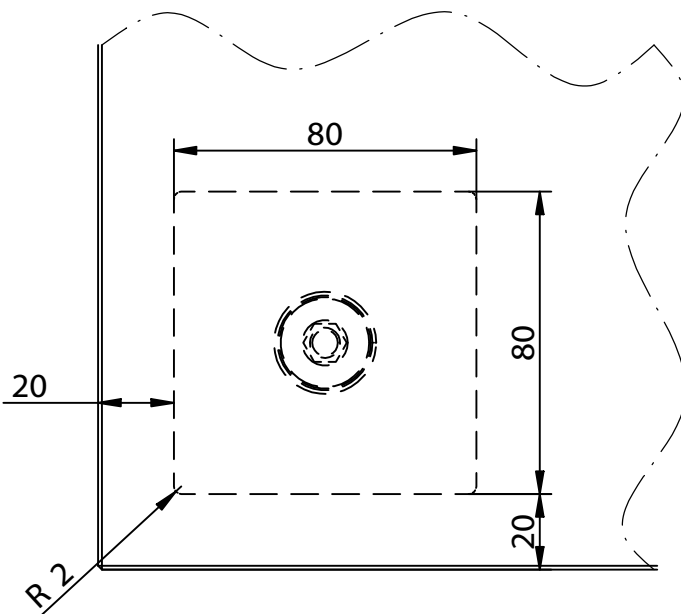
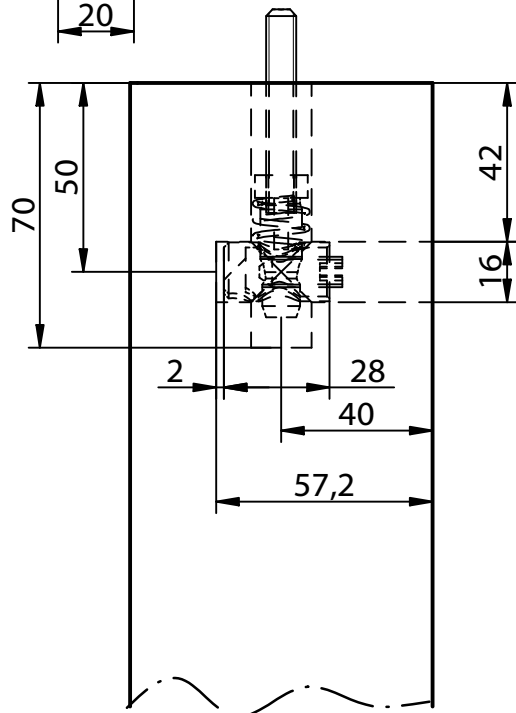
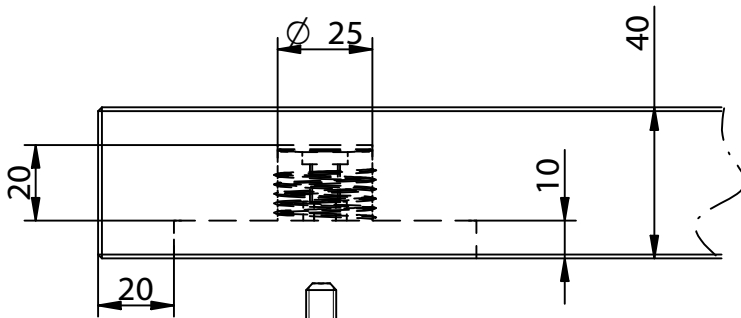


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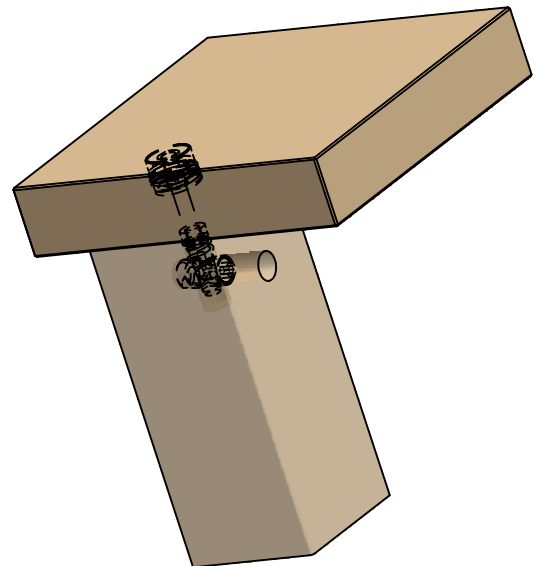
Instruction Manual

easy-con® M8-16-50

Tensile system for table leg mounting



- 4 mm clamping distance to tighten the easy-con®
- Max. clamping force: 3 kN
- Max. tension load of 7 kN (beech)



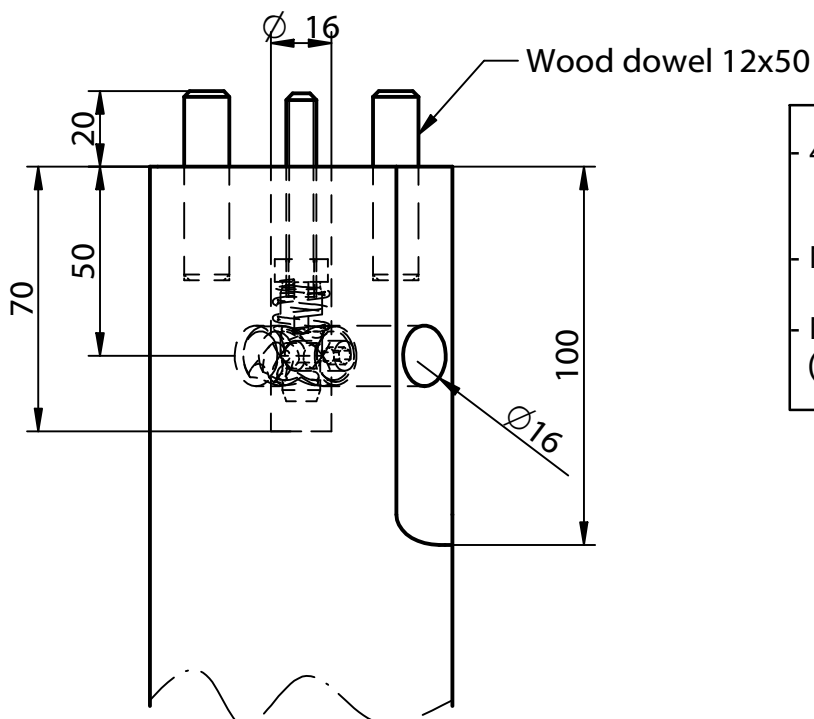
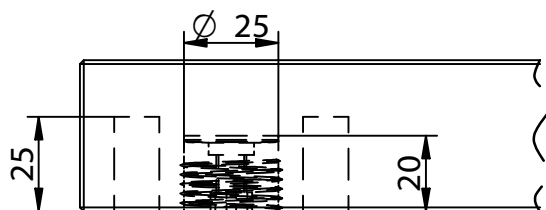


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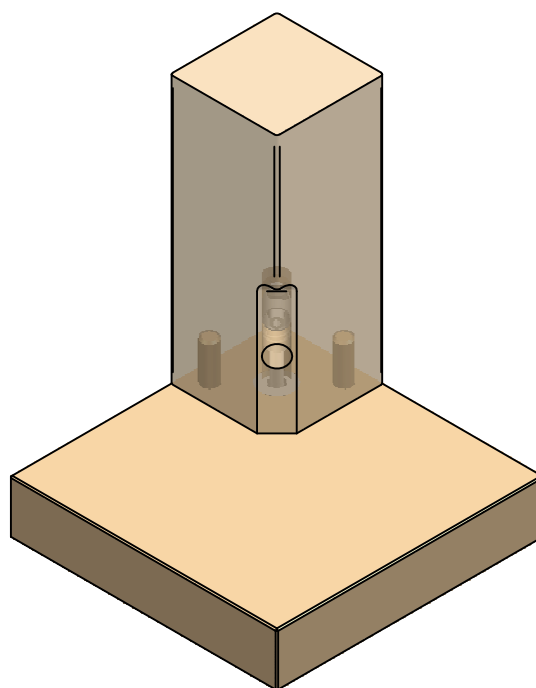
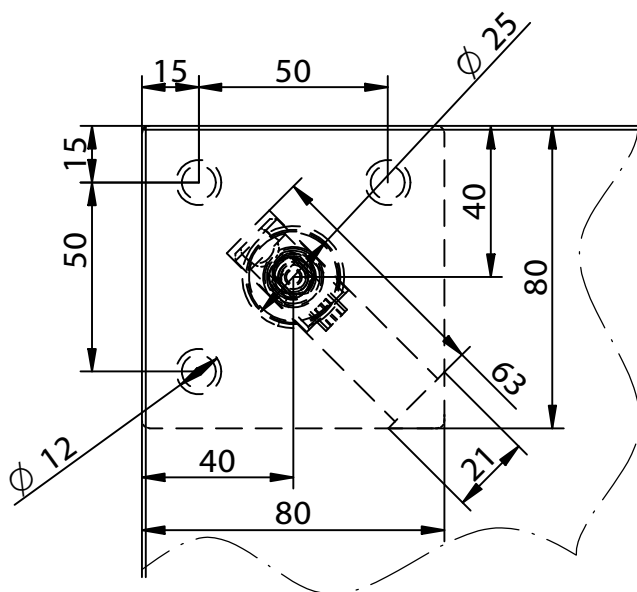
Instruction Manual

easy-con® M8-16-50

Tensile system for table leg mounting



- 4 mm clamping distance to tighten the easy-con®
- Max. clamping force: 3 kN
- Max. tension load of 7 kN (beech)



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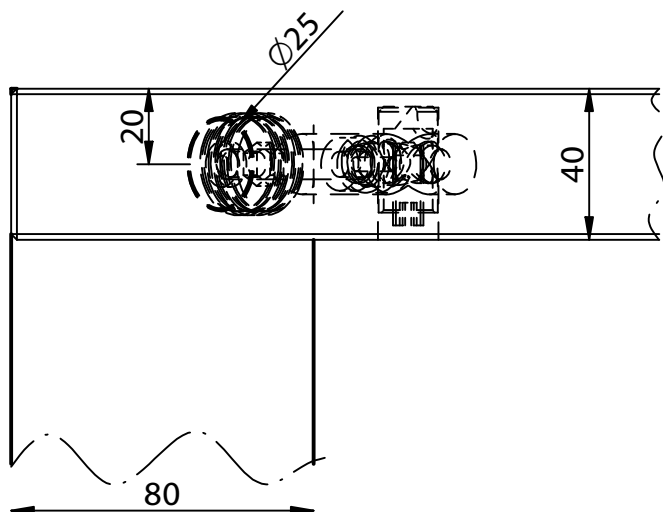


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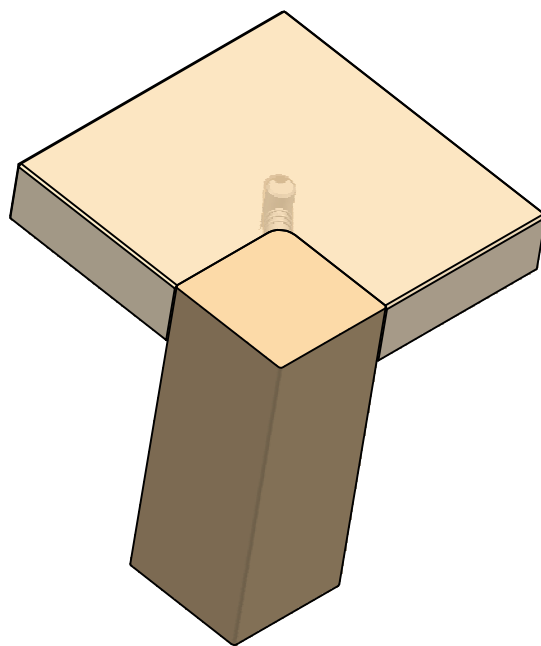
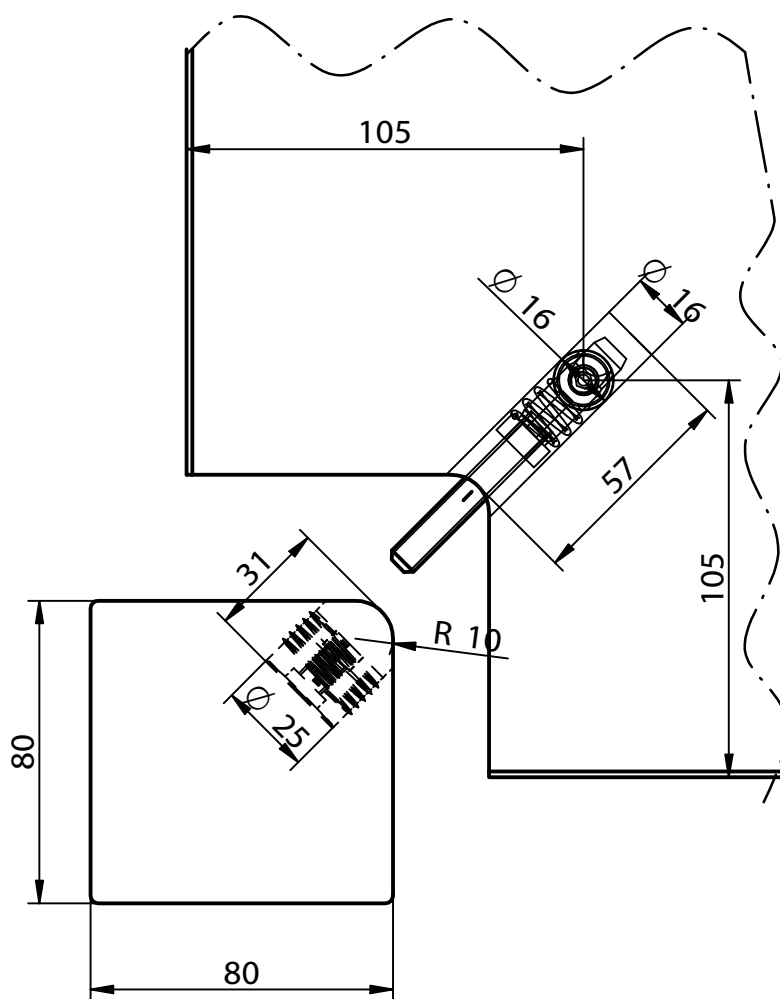
Instruction Manual

easy-con® M8-16-50

Tensile system for table leg mounting

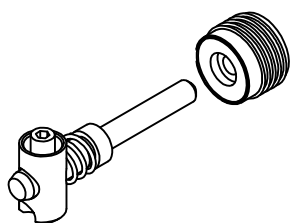


- 4 mm clamping distance to tighten the easy-con®
- Max. clamping force: 3 kN
- Max. tension load of 7 kN (beech)



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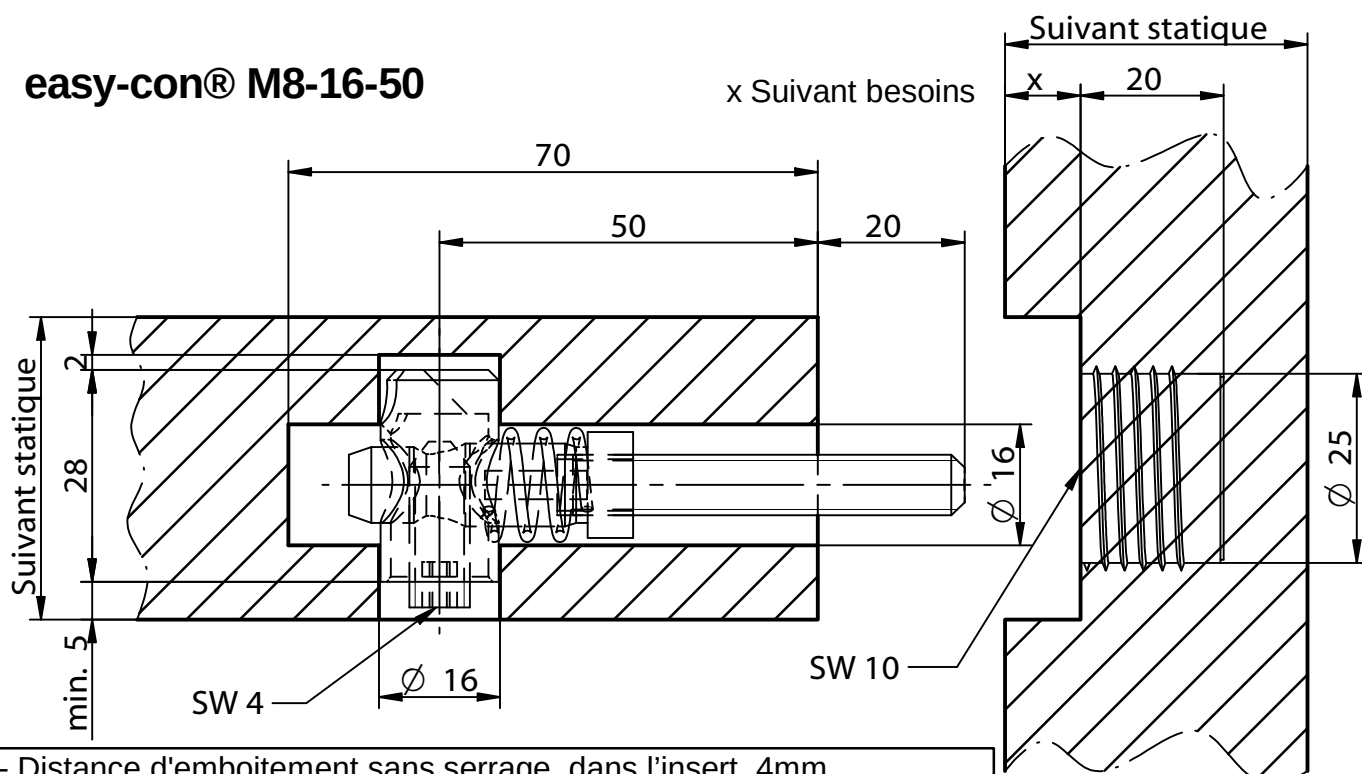


Réf. Z330-Z336

Notice de montage easy-con®

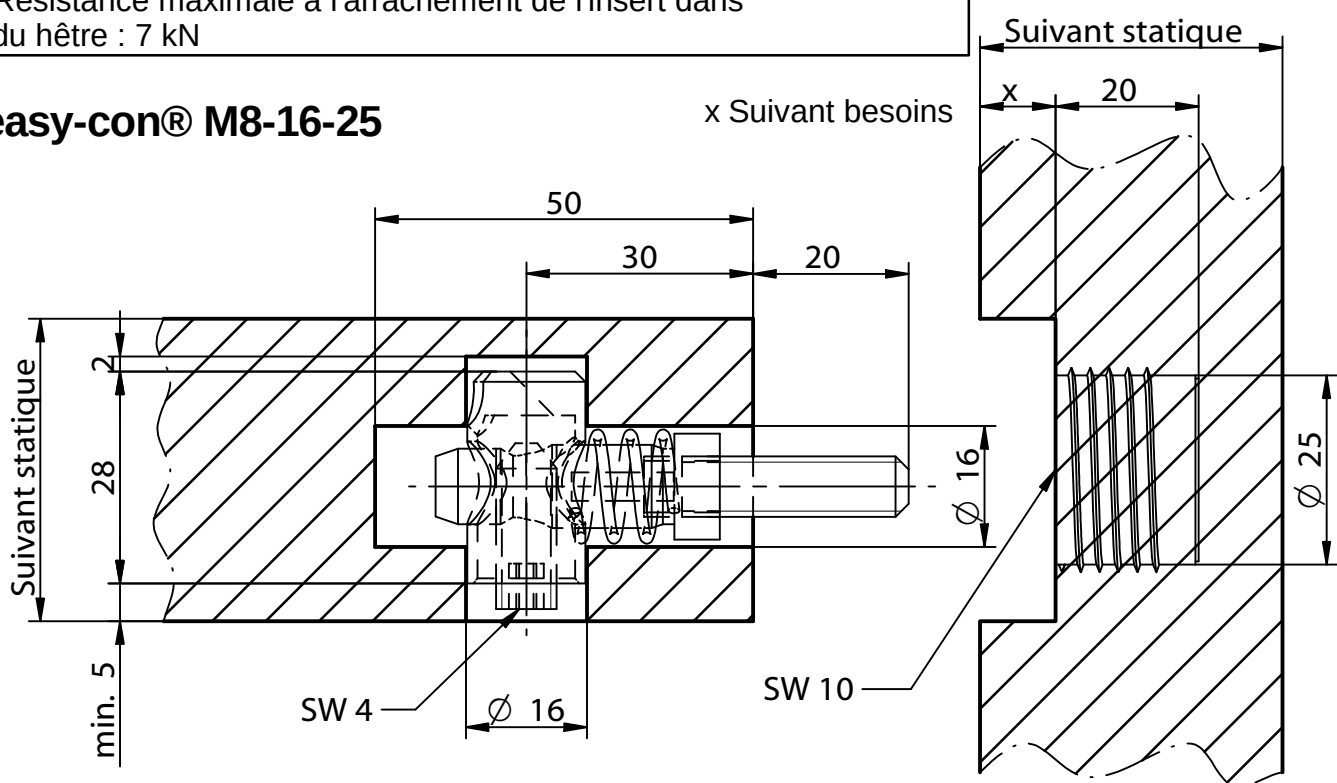
Élément de serrage pour limons et marches

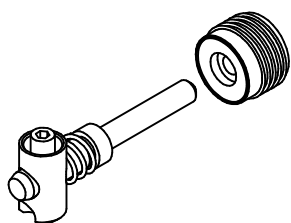
easy-con® M8-16-50



- Distance d'emboîtement sans serrage, dans l'insert, 4mm
- Force de traction de l'élément de serrage : 3 kN
- Résistance maximale à l'arrachement de l'insert dans du hêtre : 7 kN

easy-con® M8-16-25



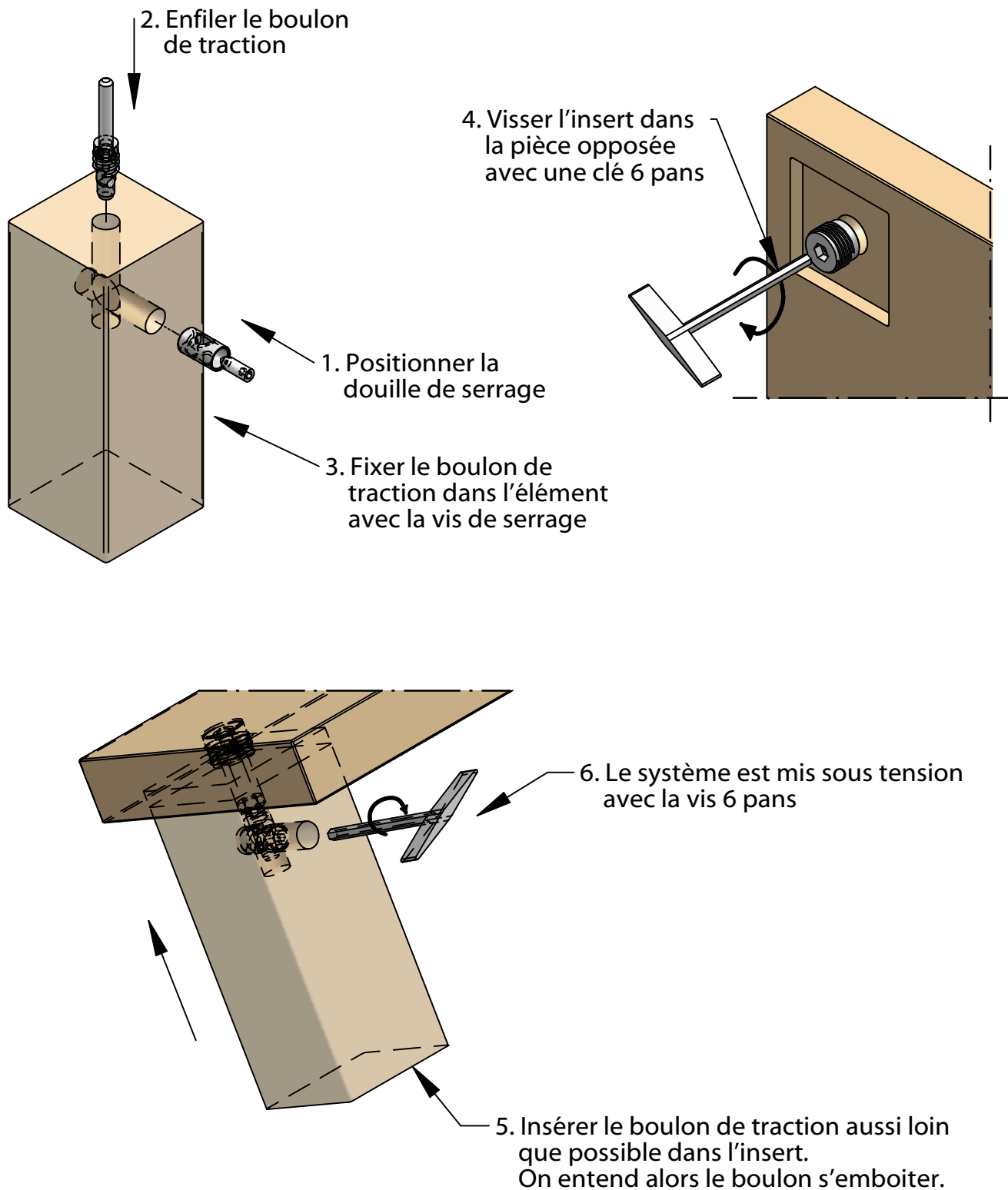


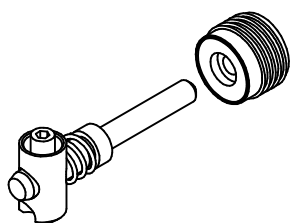
Réf. Z330-Z336

Notice de montage

easy-con®

Détail de montage



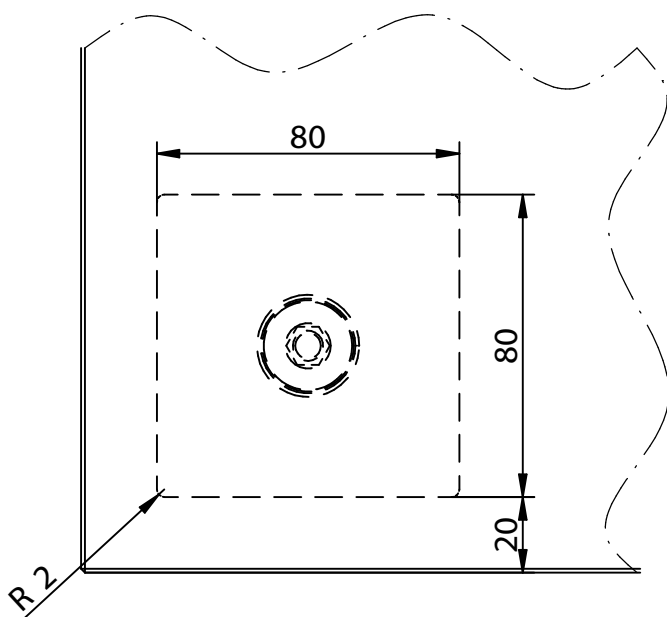
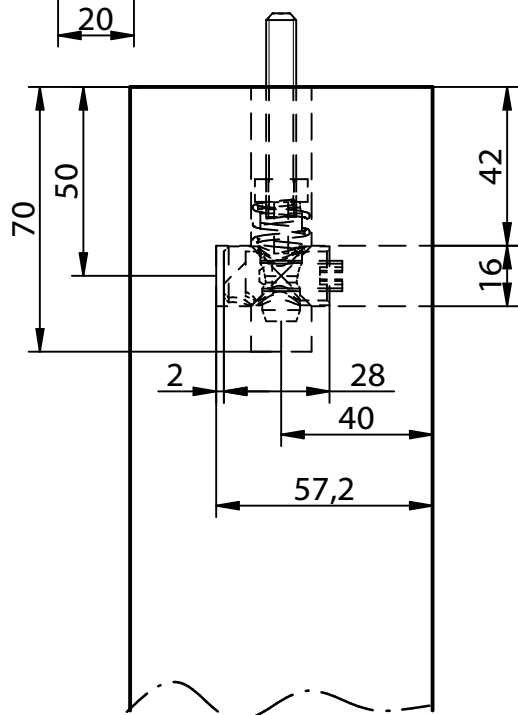
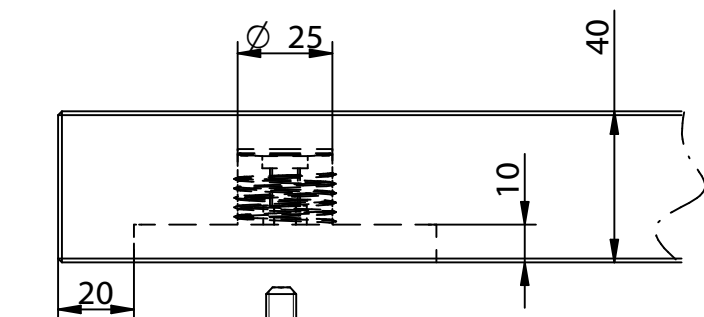


Réf. Z330

Notice de montage

easy-con[®] M8-16-50

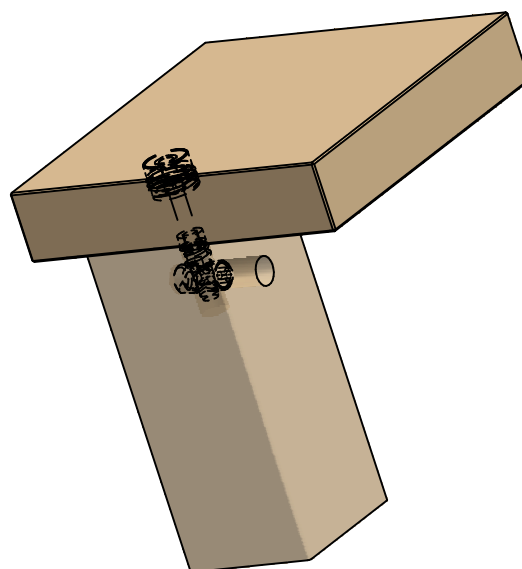
Élément de serrage pour pieds de table sans cadre

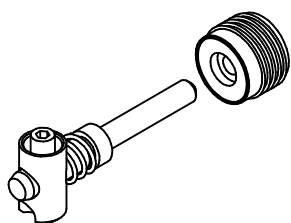


Distance d'emboîtement sans serrage, dans l'insert, 4mm

Force de traction de l'élément de serrage : 3 kN

Résistance maximale à l'arrachement de l'insert dans du hêtre : 7 kN



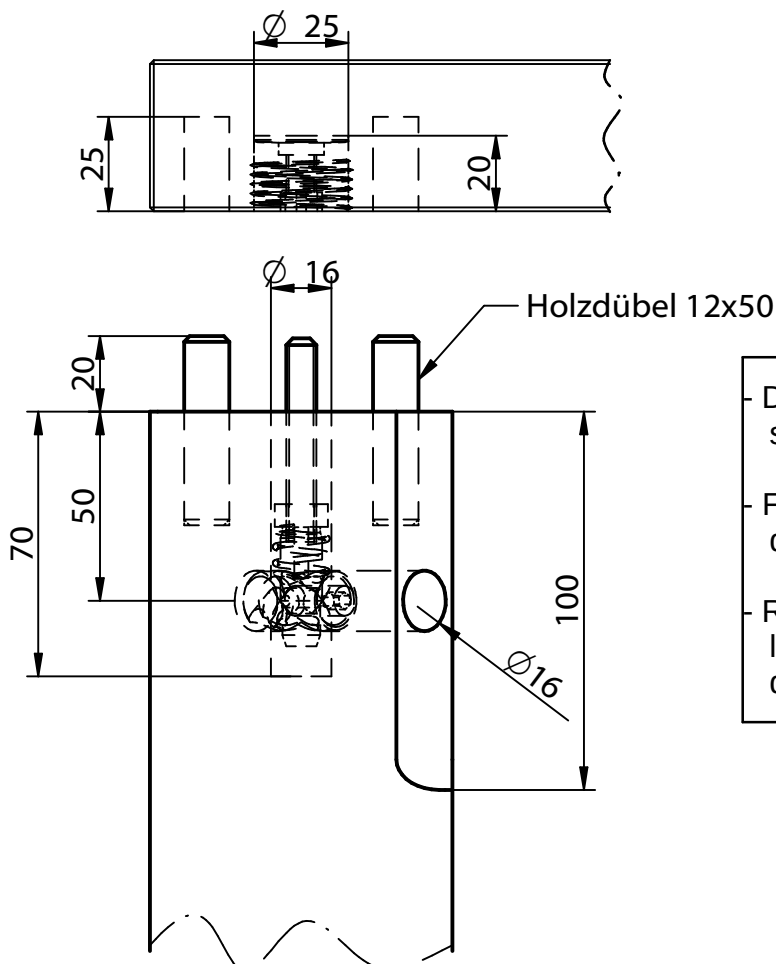


Réf. Z330

Notice de montage

easy-con[®] M8-16-50

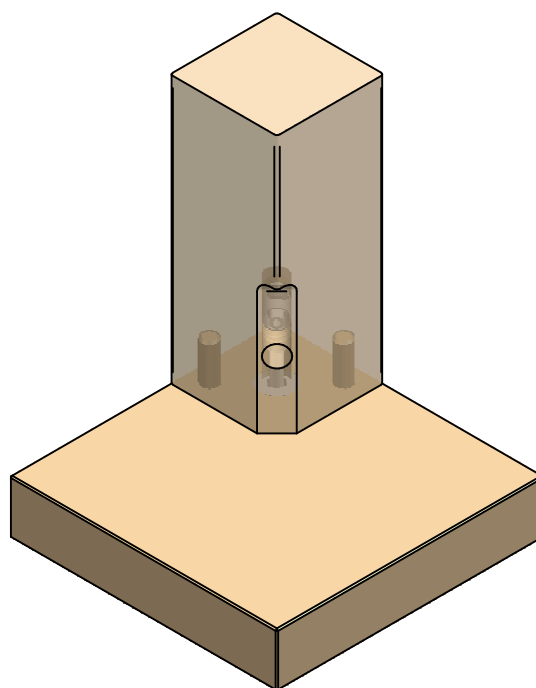
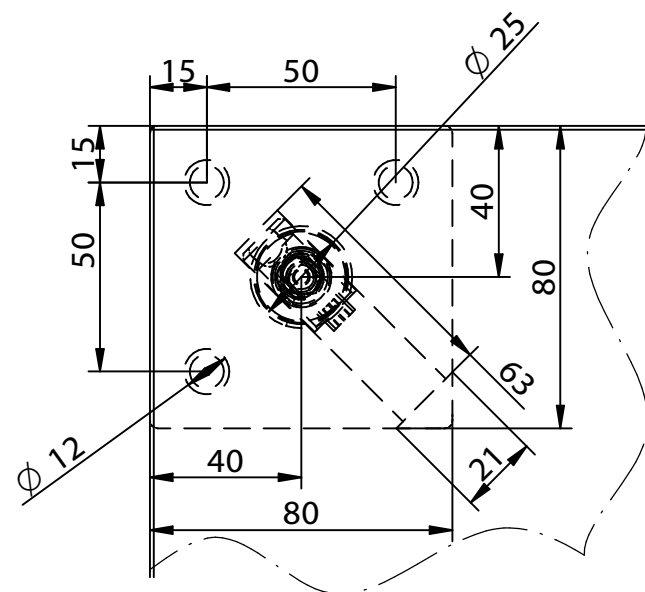
Élément de serrage pour pieds de table sans cadre

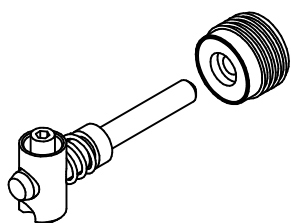


- Distance d'emboîtement sans serrage, dans l'insert, 4mm

- Force de traction de l'élément de serrage : 3 kN

- Résistance maximale à l'arrachement de l'insert dans du hêtre : 7 kN



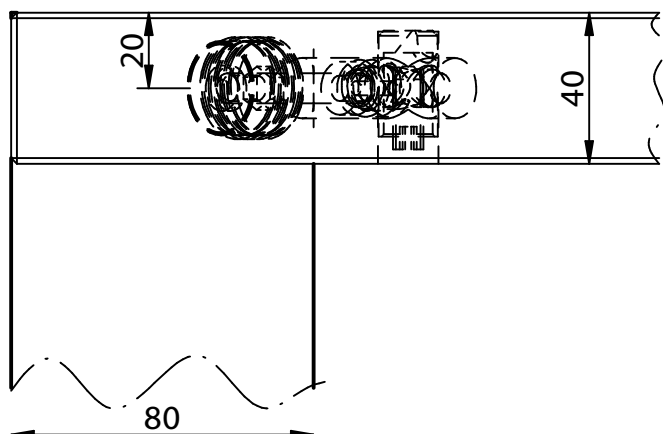


Réf. Z330

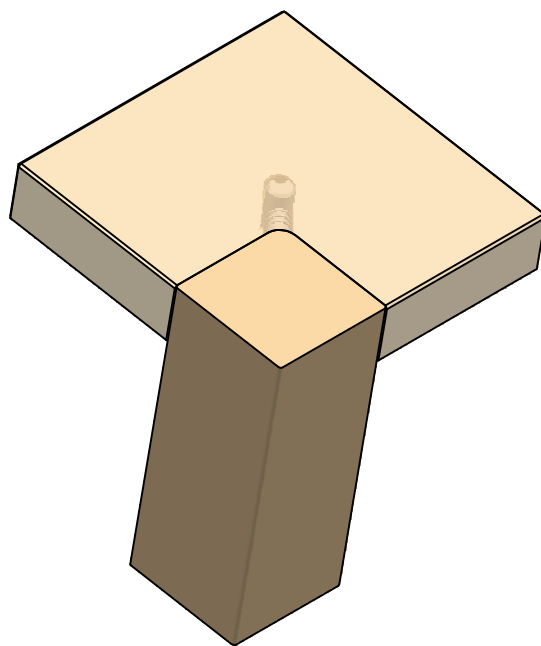
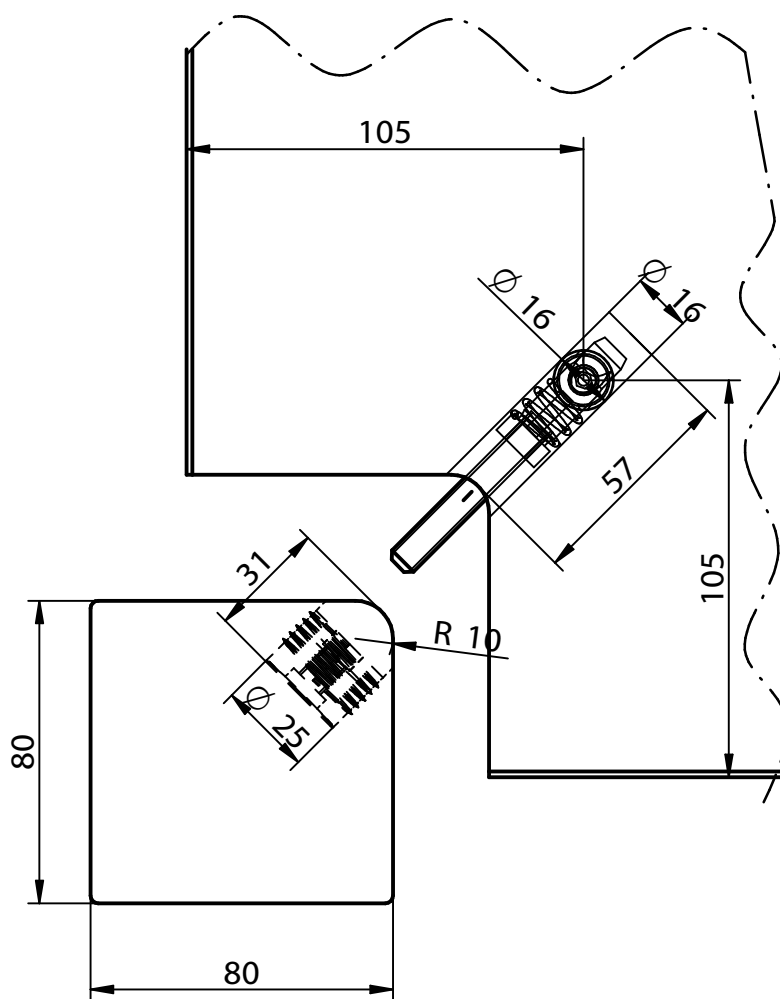
Notice de montage

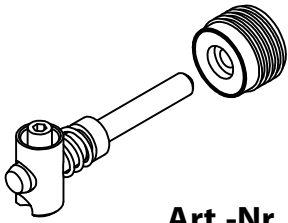
easy-con[®] M8-16-50

Élément de serrage pour pieds de table sans cadre



- Distance d'emboîtement sans serrage, dans l'insert, 4mm
- Force de traction de l'élément de serrage : 3 kN
- Résistance maximale à l'arrachement de l'insert dans du hêtre : 7 kN



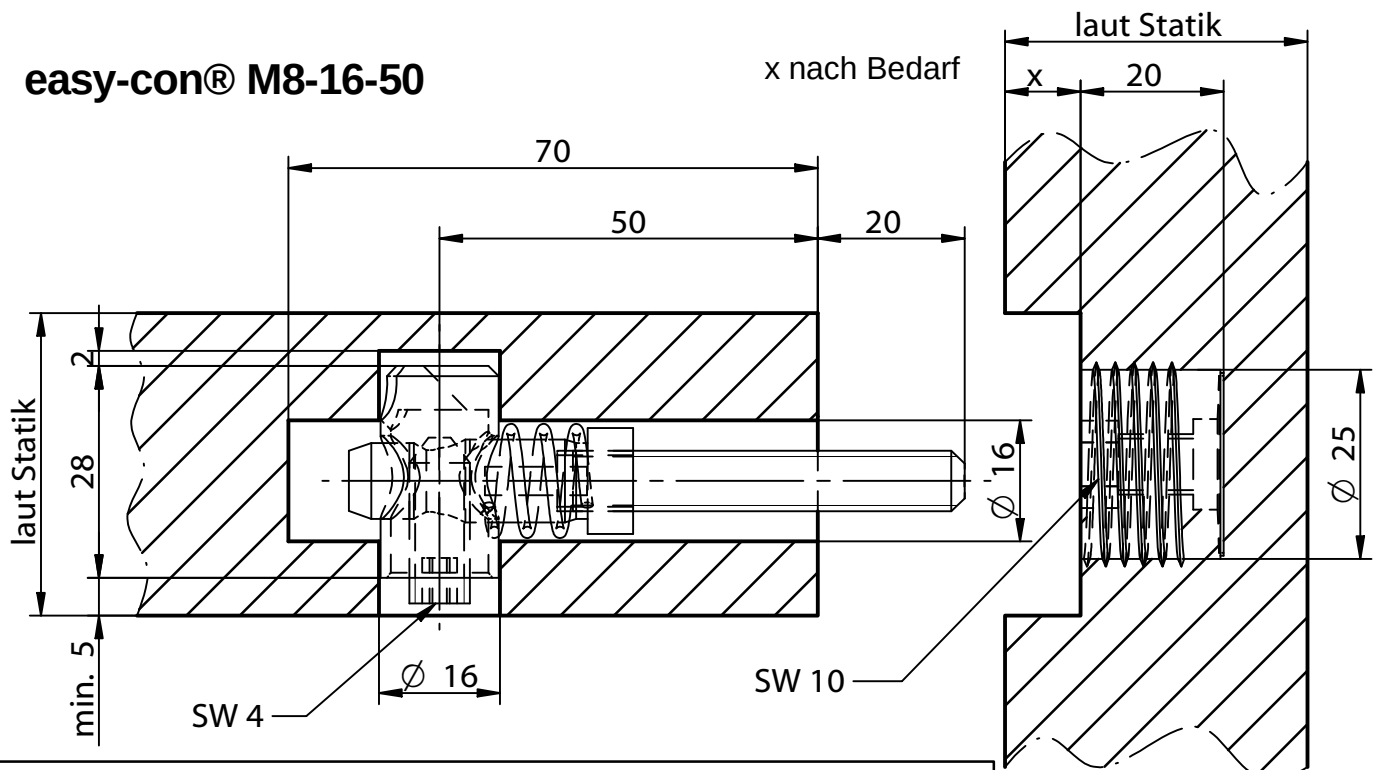


Art.-Nr. Z330-Z336

Spannelement für Trittstufen und Tischbeine

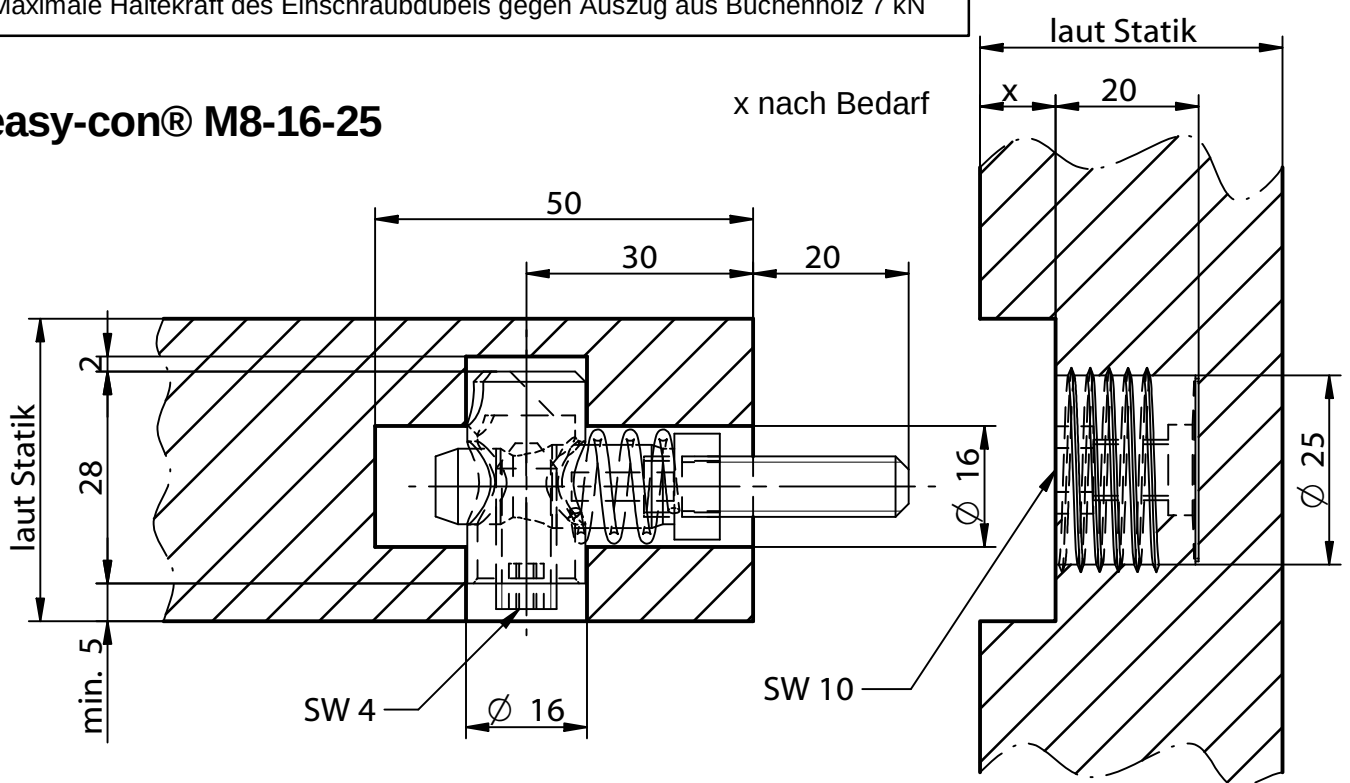
Montageanleitung easy-con®

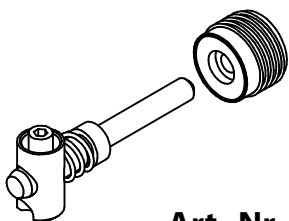
easy-con® M8-16-50



- Spannweg des Zugbolzens ohne Nachrasten im Einschraubdübel 4mm
- Zugkraft des Spannelements 3 kN
- Maximale Haltekraft des Einschraubdübels gegen Auszug aus Buchenholz 7 kN

easy-con® M8-16-25



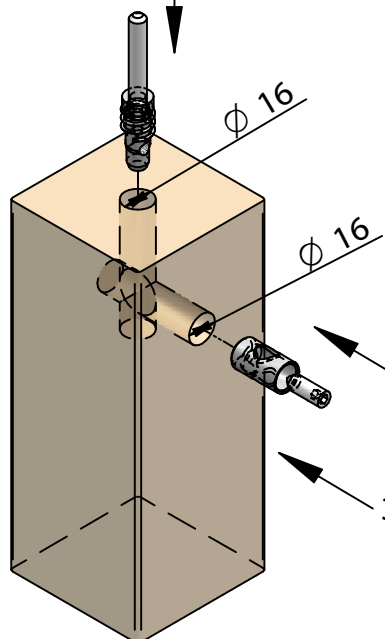


Art.-Nr. Z330-Z336

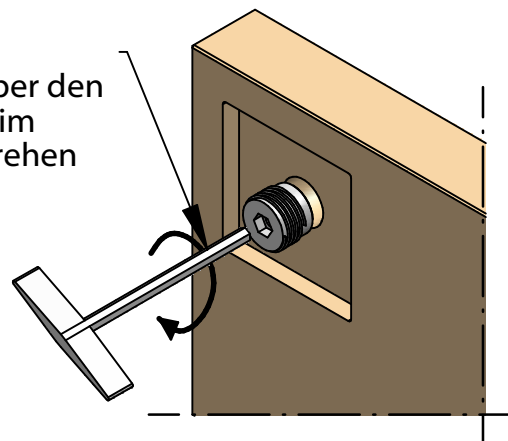
Montageanleitung easy-con®

Montageablauf

2. Zugbolzen
einstecken

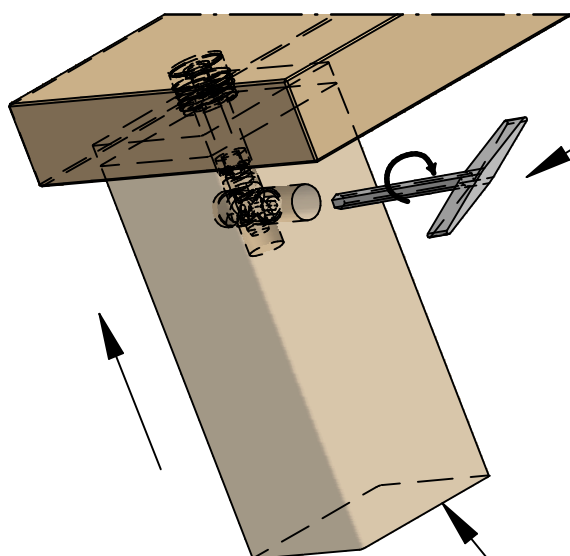


4. Mit einem
Sechskantschrauber den
Einschraubdübel im
Gegenstück eindrehen



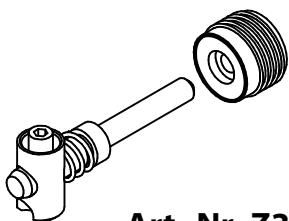
1. Spannhülse
montieren

3. Mit der Spannschraube
den Zugbolzen
im Element fixieren



6. Mit der Inbusschraube wird
das Spannsystem angezogen.

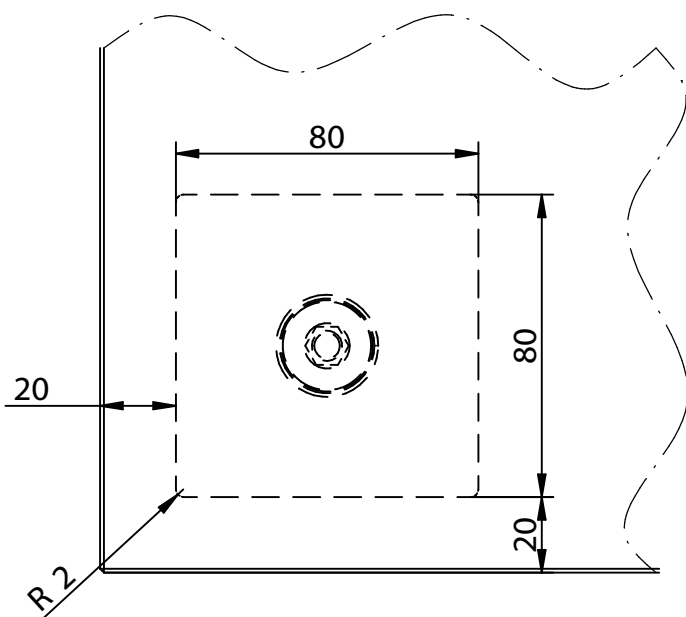
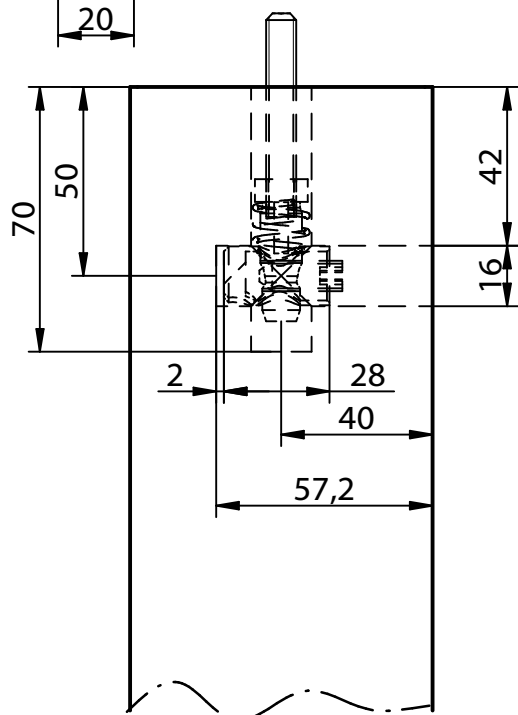
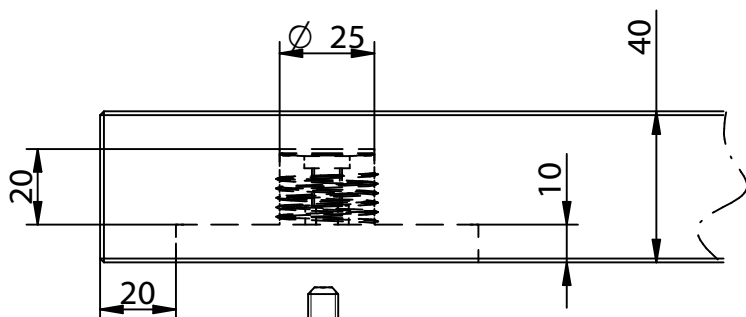
5. Den Zugbolzen so weit wie möglich
in den Einschraubdübel einschieben.
Der Bolzen rastet dabei hörbar ein.



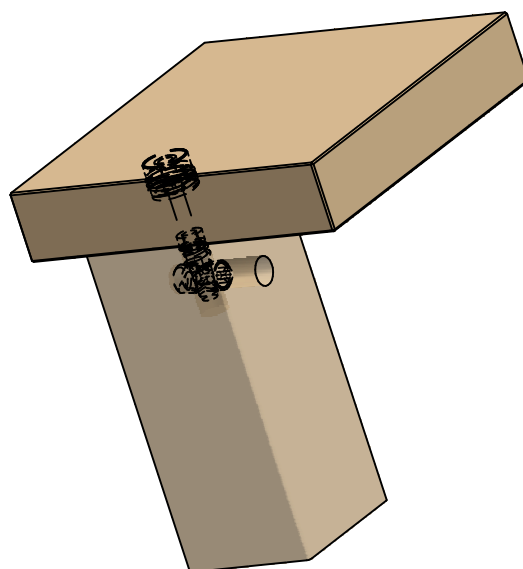
Art.-Nr. Z330

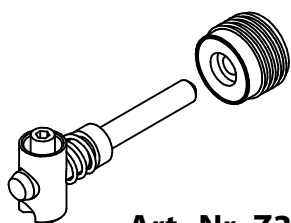
Montageanleitung easy-con® M8-16-50

Spannelement für Tischbeine ohne Gestell



- Spannweg des Zugbolzens ohne Nachrasten im Einschraubdübel 4mm
- Zugkraft des Spannelements 3 kN
- Maximale Haltekraft des Einschraubdübels gegen Auszug aus Buchenholz 7 kN

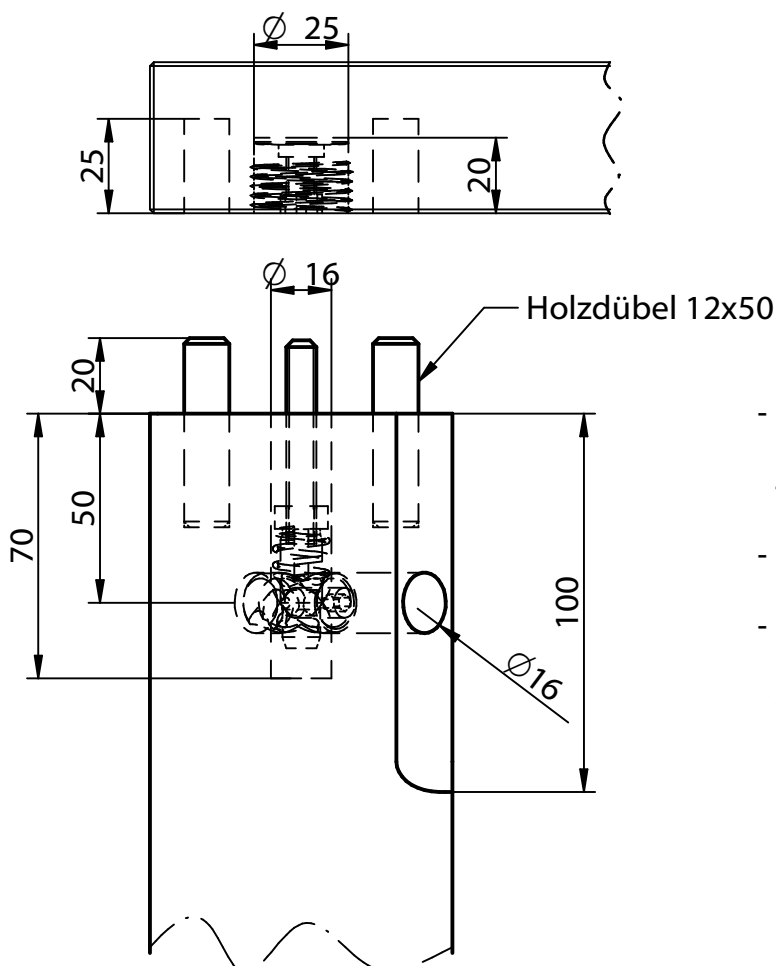




Art.-Nr. Z330

Montageanleitung easy-con® M8-16-50

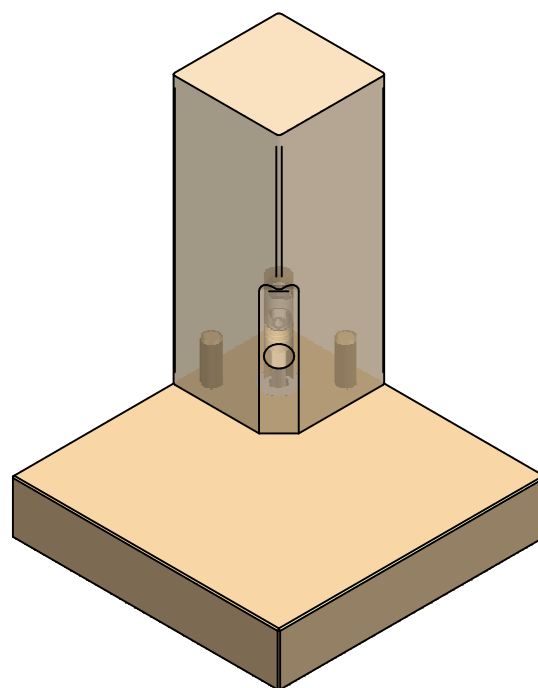
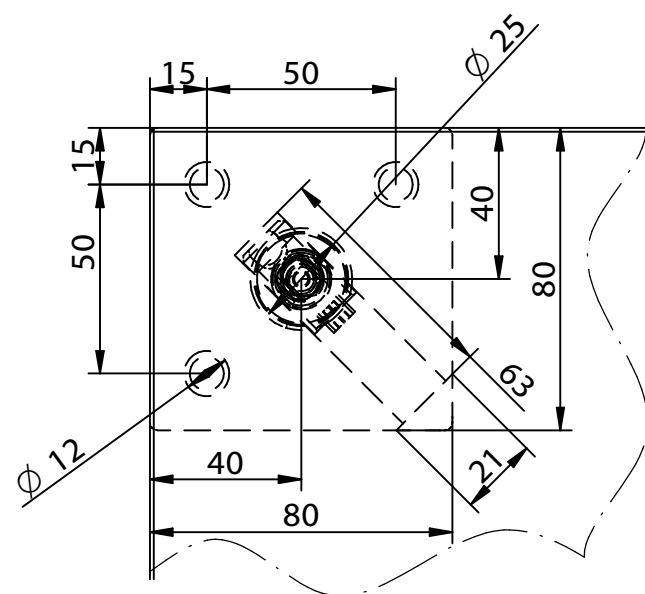
Spannelement für Tischbeine ohne Gestell

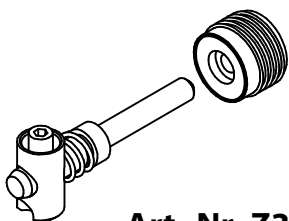


- Spannweg des Zugbolzens ohne Nachrasten im Einschraubdübel 4mm

- Zugkraft des Spannelements 3 kN

- Maximale Haltekraft des Einschraubdübels gegen Auszug aus Buchenholz 7 kN

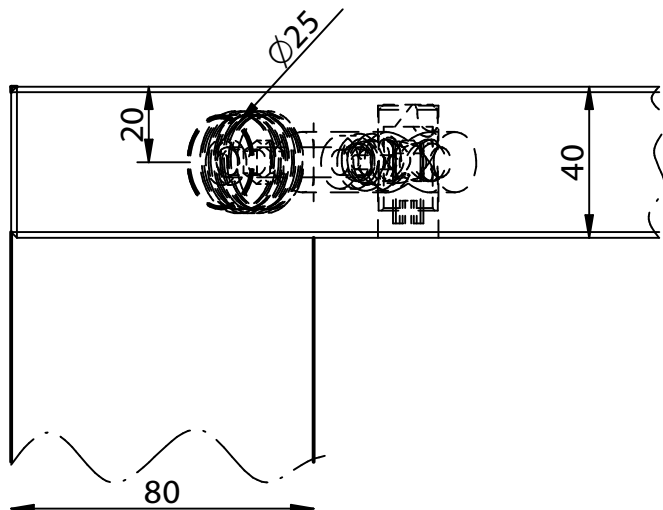




Art.-Nr. Z330

Montageanleitung easy-con® M8-16-50

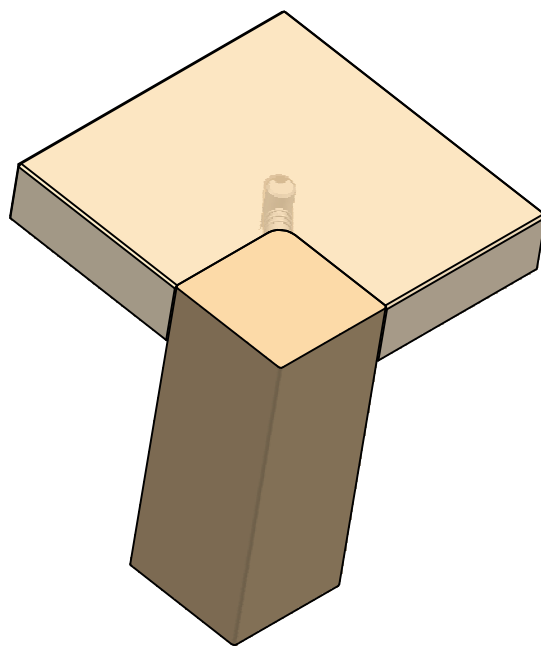
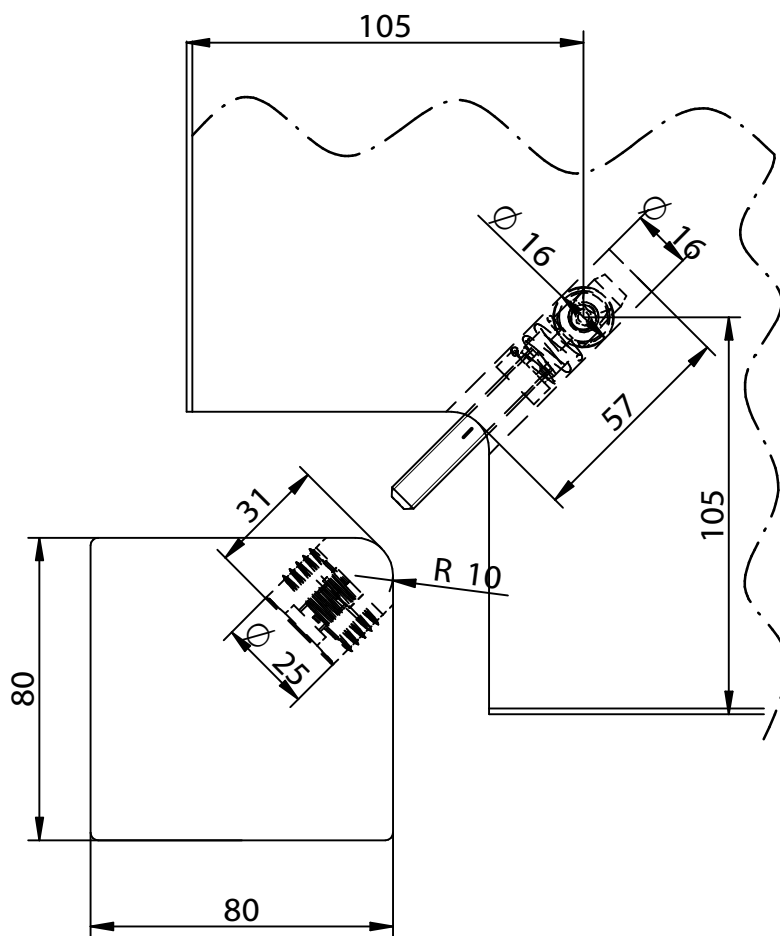
Spannelement für Tischbeine ohne Gestell



- Spannweg des Zugbolzens ohne Nachrasten im Einschraubdübel 4mm

- Zugkraft des Spannelements 3 kN

- Maximale Haltekraft des Einschraubdübels gegen Auszug aus Buchenholz 7 kN



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