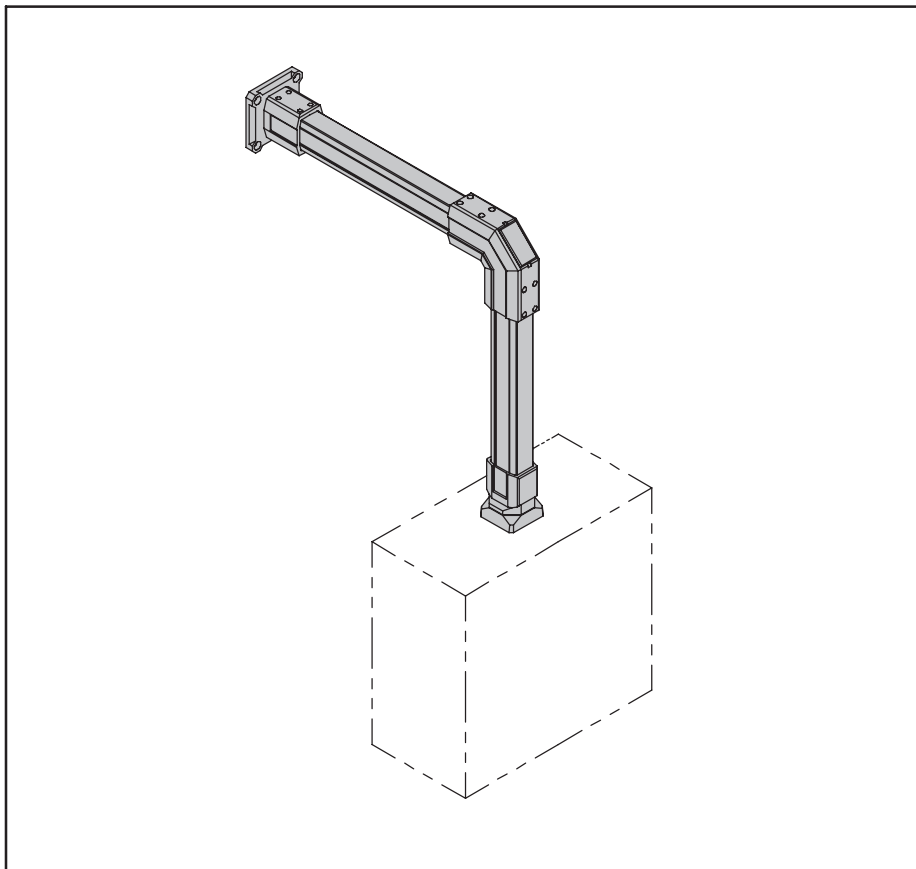


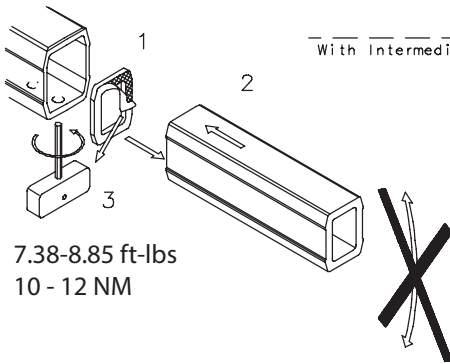


**HOFFMAN**

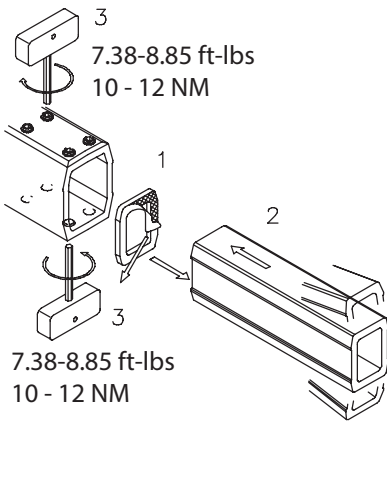
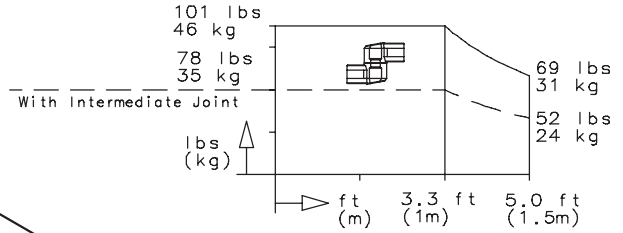
## Compact

Pendant Arm Series 2  
Tragarmsystem Serie 2  
Système de suspension série  
Sistema de suspensión

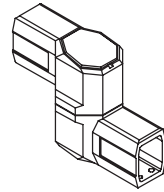




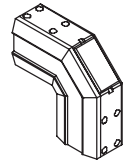
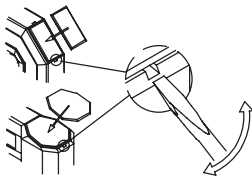
7.38-8.85 ft-lbs  
10 - 12 NM



7.38-8.85 ft-lbs  
10 - 12 NM

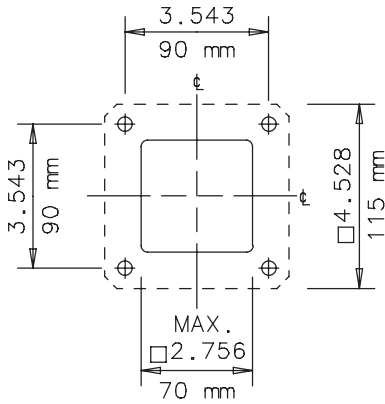


CCS2IJLG



CCS2EHDLG

**Base Mounting Cutout**  
**Niedriger Montage-Ausschnitt**  
**Coupe-circuit Bas De Support**  
**Recorte Bajo Del Montaje**

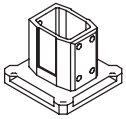


For continuous conductivity please place serrated lock washer according DIN 6798-A 8,4 (part not included) under fastening screw head.

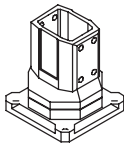
Für durchgängige Leitfähigkeit Fächerscheibe DIN 6798-A 8,4 (nicht im Lieferumfang enthalten) unter Befestigungsschraubenkopf legen.

Pour la conductivité continue, placer la rondelle dentelée selon DIN 6798-A 8,4 (pièce non incluse) sous la tête de la vis de fixation.

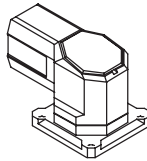
Para conductividad continua, coloque la arandela de seguridad dentada según el DIN 6798-A 8,4 (no incluido) debajo de la cabeza del tornillo de fijación



CCS2WFBLG

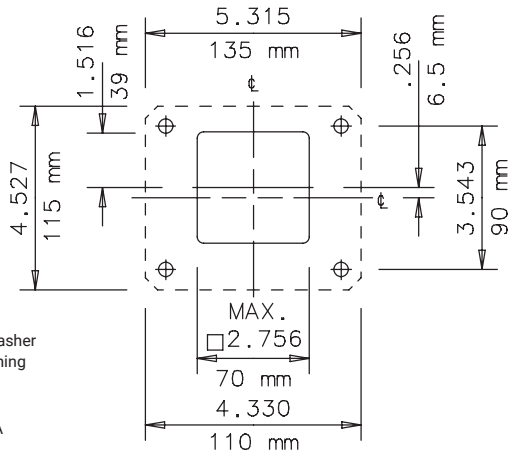


CCS2RBLG



CCS2SJLG

**Base Mounting Cutout**  
**Niedriger Montage-Ausschnitt**  
**Coupe-circuit Bas De Support**  
**Recorte Bajo Del Montaje**

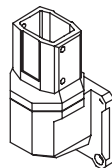


For continuous conductivity please place serrated lock washer according DIN 6798-A 8,4 (part not included) under fastening screw head.

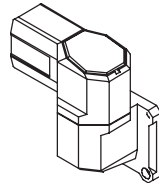
Für durchgängige Leitfähigkeit Fächerscheibe DIN 6798-A 8,4 (nicht im Lieferumfang enthalten) unter Befestigungsschraubenkopf legen.

Pour la conductivité continue, placer la rondelle dentelée selon DIN 6798-A 8,4 (pièce non incluse) sous la tête de la vis de fixation.

Para conductividad continua, coloque la arandela de seguridad dentada según el DIN 6798-A 8,4 (no incluido) debajo de la cabeza del tornillo de fijación



CCS2WJVLG



CCS2WJHLG



---

**HOFFMAN**