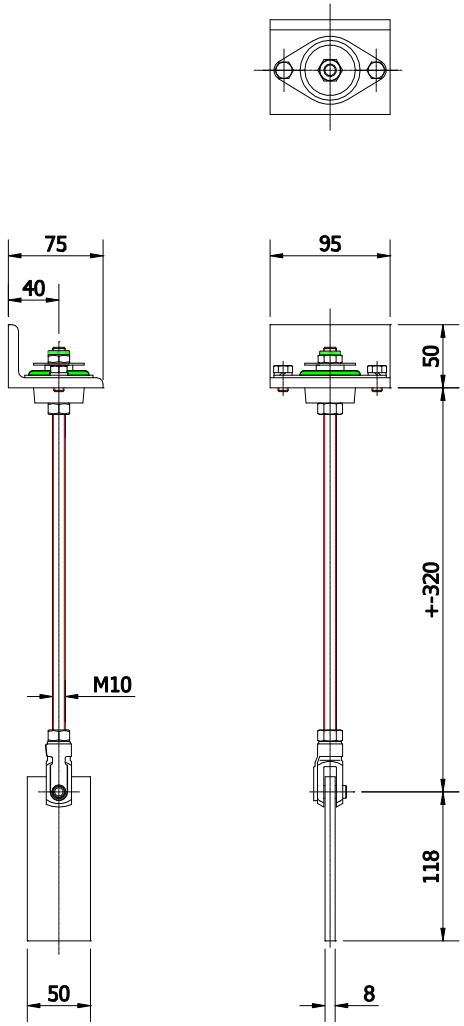
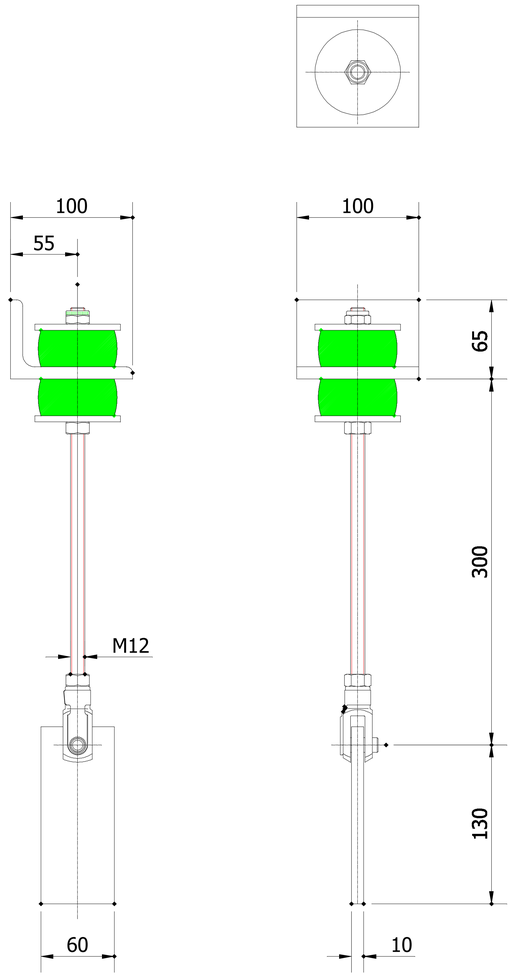


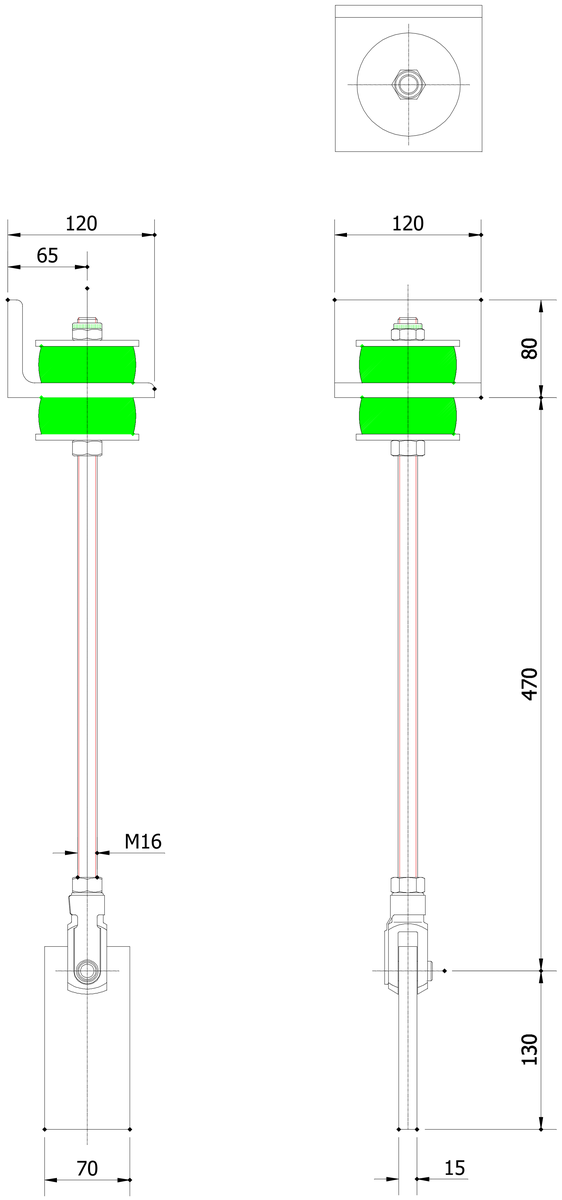

| MATERIAL | | | | | |
|---|---|---|---|---|---|
| STEEL | | | | | |
| FLANGES - | MOD | DESCRIPTION | | DRAWN | DATE |
| COATING - | | | Axces B.V.<br>Ondernemersweg 12<br>4691 SL Tholen<br>The Netherlands<br><br>www.axces.com<br>+31 (0) 166 603 285 | ALL RIGHTS RESERVED<br>THIS DRAWING SHALL NOT BE REPRODUCED WITHOUT THE PRIOR PERMISSION OF AXCES B.V. | |
| WELDING QUALITY ACC. TO 5817 CLASS C | | | | NUMBER OF SHEETS<br>1 | DATE<br>2014-01-29 |
| TOLERANCES ACC. TO EN-ISO 13920 CLASS B,F | | | | ARTICLE NUMBER<br>131100000015 | |
| TITLE<br>SUPPORTING POINT | | | DRAWING NUMBER<br>290114/PAX90 | DRAWN<br>ES | |
| TYPE<br>PIVOT SUSPENSION PAX90 | | | SPARK ARRESTOR<br>- | DAMPING<br>- | |
| PROJECTION | | | WEIGHT<br>- Kg | SCALE<br>1 / 4 | FORMAT<br>A3 |

| DIMENSIONS | LENGTH | ANGLE | STRAIGHTNESS FLATNESS PARALLEUSM |
|---|---|---|---|
| 400 mm | +/-2 mm | +/-45' | +/-1,5 mm |
| 1000 mm | +/-3 mm | +/-30' | +/-3 mm |
| 2000 mm | +/-4 mm | +/-20' | +/-4,5 mm |
| 4000 mm | +/-6 mm | +/-20' | +/-6 mm |
| >4000 mm | +/-8 mm | +/-20' | +/-8 mm |




| | | | | | |
|---|---|---|---|---|---|
| MATERIAL<br>STEEL | | | | | |
| FLANGES<br>- | MOD | DESCRIPTION | | DRAWN | DATE |
| COATING<br>- | | | Axces B.V.<br>Ondernemersweg 12<br>4691 SL Tholen<br>The Netherlands<br><br>www.axces.com<br>+31 (0) 166 603 285 | ALL RIGHTS RESERVED<br>THIS DRAWING SHALL NOT BE REPRODUCED WITHOUT THE PRIOR PERMISSION OF **AXCES B.V.** | |
| WELDING QUALITY ACC. TO 5817 CLASS C | | | | NUMBER OF SHEETS<br>1 | DATE<br>2014-01-29 |
| TOLERANCES ACC. TO EN-ISO 13920 CLASS B,F | | | | ARTICLE NUMBER<br>131100000020 | |
| TITLE<br>SUPPORTING POINT | | | DRAWING NUMBER<br>290114/PAX300 | DRAWN<br>ES | |
| TYPE<br>PIVOT SUSPENSION PAX300 | | | SPARK ARRESTOR<br>- | DAMPING<br>- | |
| PROJECTION | | | WEIGHT<br>- Kg | SCALE<br>1 / 4 | FORMAT<br>A3 |

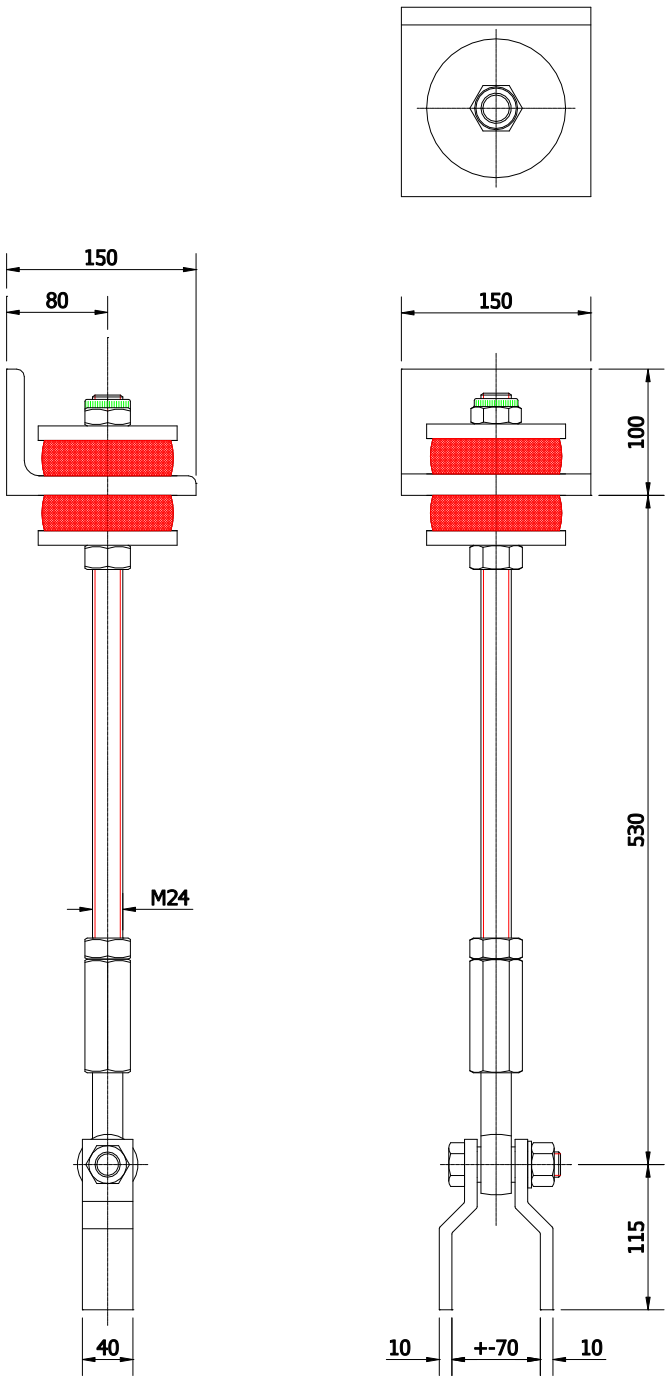
| DIMENSIONS | LENGTH | ANGLE | STRAIGHTNESS FLATNESS PARALLEUSM |
|---|---|---|---|
| 400 mm | +/-2 mm | +/-45' | +/-1,5 mm |
| 1000 mm | +/-3 mm | +/-30' | +/-3 mm |
| 2000 mm | +/-4 mm | +/-20' | +/-4,5 mm |
| 4000 mm | +/-6 mm | +/-20' | +/-6 mm |
| >4000 mm | +/-8 mm | +/-20' | +/-8 mm |




| MATERIAL | | | | | | |
|---|---|---|---|---|---|---|
| STEEL | | | | | | |
| FLANGES - | MOD | DESCRIPTION | | | DRAWN | DATE |
| COATING - | | | Axces B.V.<br>Ondernemersweg 12<br>4691 SL Tholen<br>The Netherlands<br><br>www.axces.com<br>+31 (0) 166 603 285 | | ALL RIGHTS RESERVED<br>THIS DRAWING SHALL NOT BE REPRODUCED WITHOUT THE PRIOR PERMISSION OF **AXCES B.V.** | |
| WELDING QUALITY ACC. TO 5817 CLASS C | | | | | NUMBER OF SHEETS<br>1 | DATE<br>2014-01-29 |
| TOLERANCES ACC. TO EN-ISO 13920 CLASS B,F | | | | | ARTICLE NUMBER<br>131100000025 | |

| DIMENSIONS | LENGTH | ANGLE | STRAIGHTNESS FLATNESS PARALLEUSM |
|---|---|---|---|
| 400 mm | +/-2 mm | +/-45' | +/-1,5 mm |
| 1000 mm | +/-3 mm | +/-30' | +/-3 mm |
| 2000 mm | +/-4 mm | +/-20' | +/-4,5 mm |
| 4000 mm | +/-6 mm | +/-20' | +/-6 mm |
| >4000 mm | +/-8 mm | +/-20' | +/-8 mm |

| TITLE | DRAWING NUMBER | DRAWN |
|---|---|---|
| SUPPORTING POINT | 290114/PAX450 | ES |
| TYPE: PIVOT SUSPENSION PAX450 | SPARK ARRESTOR: - | DAMPING: - |
| PROJECTION | WEIGHT: - Kg | SCALE: 1 / 4 / FORMAT: A3 |




| | | | | | |
|---|---|---|---|---|---|
| MATERIAL<br>STEEL | | | | | |
| FLANGES<br>- | MOD | DESCRIPTION | | DRAWN | DATE |
| COATING<br>- | | | Axces B.V.<br>Ondernemersweg 12<br>4691 SL Tholen<br>The Netherlands<br><br>www.axces.com<br>+31 (0) 166 603 285 | ALL RIGHTS RESERVED<br>THIS DRAWING SHALL NOT BE REPRODUCED WITHOUT THE PRIOR PERMISSION OF AXCES B.V. | |
| WELDING QUALITY ACC. TO 5817 CLASS C | | | | NUMBER OF SHEETS<br>1 | DATE<br>2014-01-29 |
| TOLERANCES ACC. TO EN-ISO 13920 CLASS B,F | | | | ARTICLE NUMBER<br>131100000030 | |
| TITLE<br>SUPPORTING POINT | | | DRAWING NUMBER<br>290114/PAX900 | DRAWN<br>ES | |
| TYPE<br>PIVOT SUSPENSION PAX900 | | | SPARK ARRESTOR<br>- | DAMPING<br>- | |
| PROJECTION | | | WEIGHT<br>- Kg | SCALE<br>1 / 4 | FORMAT<br>A3 |

| DIMENSIONS | LENGTH | ANGLE | STRAIGHTNESS FLATNESS PARALLEUSM |
|---|---|---|---|
| 400 mm | +/-2 mm | +/-45' | +/-1,5 mm |
| 1000 mm | +/-3 mm | +/-30' | +/-3 mm |
| 2000 mm | +/-4 mm | +/-20' | +/-4,5 mm |
| 4000 mm | +/-6 mm | +/-20' | +/-6 mm |
| >4000 mm | +/-8 mm | +/-20' | +/-8 mm |