



HRUBÝ

Visa up

**NOTE :**

- Metal sheet thickness : 20 mm
- Radii without dimension :  $R = 5$
- Inside bend radii :  $R = 1$

$\overline{PQ}$  TRA PAT.  
 KET. RADIUS  
 INTRIN. RADIUS  
 ✓ OTIBU

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N2 14/01402

|  |   |
|--|---|
| Condition at time of delivery  |   |
| de-scaled (degree of pumty<br>SA 2 1/2 acc. ISO 8501-1)                                    | Y |
| without burrs acc. WN 11310  |   |
| Permissible top-end rounding<br>during flame cutting (also<br>positive bead acc. WN 10572) |   |
| oil-free / free of grease  |   |
| oiled  |   |
| oiling permissible   | Y |
| Indicate the required condition<br>at time of delivery with an X.                          |   |

| LASER cutting tolerances   |                 |                  |                   |           |
|--|-----------------|------------------|-------------------|-----------|
| NOTA : min cutting radius without dimensions R = 1 mm unless otherwise specified |                 |                  |                   |           |
| $\leq 30$  | $30 < \leq 120$ | $120 < \leq 400$ | $400 < \leq 1000$ | $1000 <$  |
| $\pm 0,5$  | $\pm 0,8$       | $\pm 1,0$        | $\pm 1,5$         | $\pm 2,0$ |

|   |  |  |                                      |                              |                 |
|---|--|--|--------------------------------------|------------------------------|-----------------|
| First angle projection  |  | 01 Adding table for specific dimension<br>Oiled --> Oiled permissible<br>Adding note | T48720                               |                              |                 |
| General tolerance (GT) in mm  |  | Index:   | alteration                           | Change no.                   | Fir             |
| Size range:<br>$\begin{matrix} \leq 30 & 30 & 120 & 400 & 1000 \\ = 30 & 120 & 400 & 1000 \end{matrix}$   |  | Inspection dim.<br>Auxiliary dim. ( )  | Material: S235JR following EN10025-2 |                              | Total           |
| GT coarse   |  | Date   | Name                                 | Blank no.                    | Weight in kg    |
| L 1 2 2 3 4<br>≤ 1 2 4 6  |  | Drawn 15.12.04   | R.Barnett                            | Title: DC reinforcement rear | 0.0             |
| Lengths (L) and angle ( $\angle$ ) ± GT   |  | Checked 16.12.04   | J.Praust                             |                              |                 |
| Tolerance Symbols ISO 1101  |  | Auth'd 13.2.2014   | P.Lipietz                            |                              | PROD. Scale 1:2 |
| ○ roundness = 1/2e-Tol.<br>□ straightness/fatness = GT<br>⊙ concentricity/run out = GT<br>≡ symmetry = GT<br>// parallelism = GT<br>⊕ position = GT |  | Mccheck 4.2.2014   | A.Lacasse                            |                              | Sheet: 1 of: 1  |
| Languages: en/fr  |  | Confidential document<br>Refer to protection notice ISO 9001                         | (Repl.)                              | Ing.                         |                 |

Released

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