

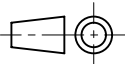



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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------|-------------------------|----------------------|---------------------------------------------------------------------------------------|--|
| Heat and/or Surface Treatment - | | Material S235JR (Fe37B) | | Not declared chamfers SBAVARE | | Roughness in mm  | | Quantity 2 | | |
| Date(dd/mm/yy) 23/03/2022 | | Designed by <i>Massimo Benettoni</i> | | TOLERANCING ISO 8015 ⓔ (Envelope Principle) UNLESS OTHERWISE SPECIFIED  0.3 A B C APPLIES TO ALL SURFACES ALL DIMENSIONS SPECIFIED IN MILLIMETERS | | | | | | |
| | | Drawn by <i>Matteo Turcato</i> | | | | | | | | |
| THIS DRAWING IS THE PROPERTY OF INFN AND MAY NOT BE COPIED OR USED FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUPPLIED WITHOUT THE EXPRESS WRITTEN AUTHORITY OF INFN. | | | | Title BARRA POSIZIONATRICE "A" | | | Scale 1:2 | |  | |
|  <div> Servizio Progettazione Meccanica Via Marzolo, 8 35131 Padova ITALY </div> | | | | | | | | | | |
| Drawing no. 2020TOMO_PAV - Barra1_v4 | | | | | | | | Sheet 1 | | |