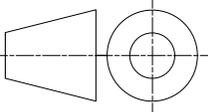
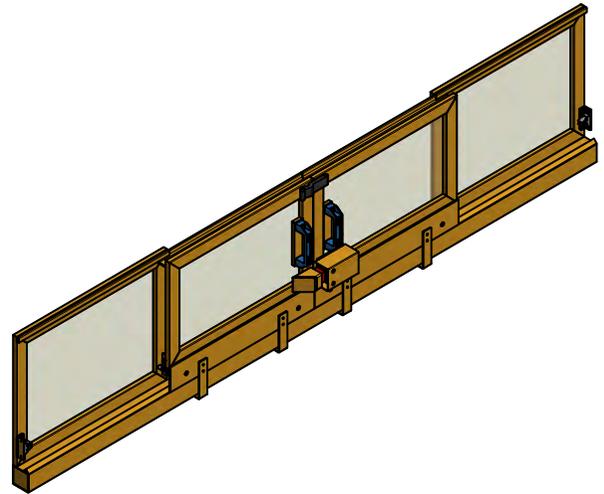
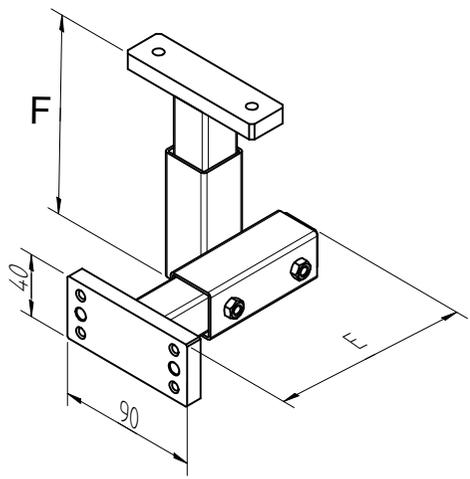
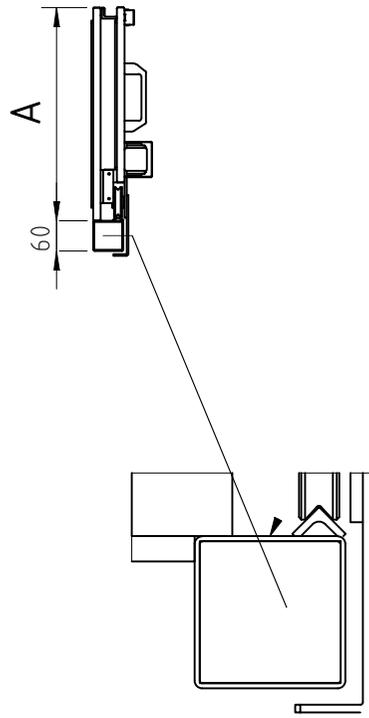
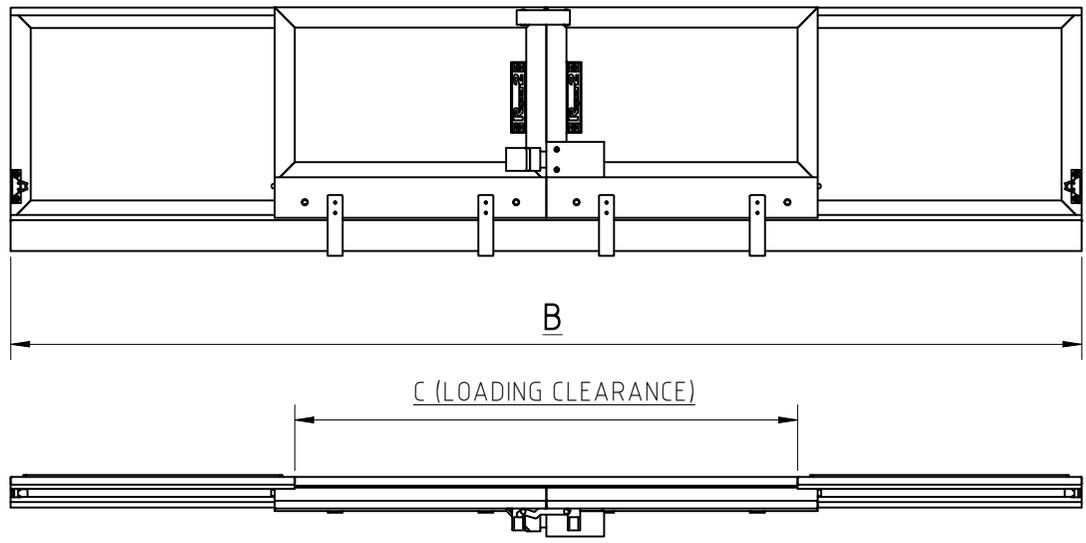


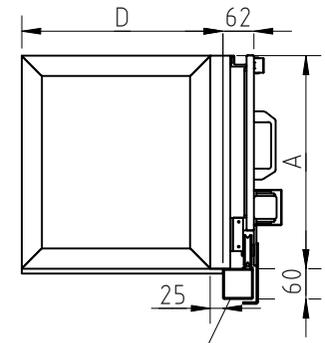
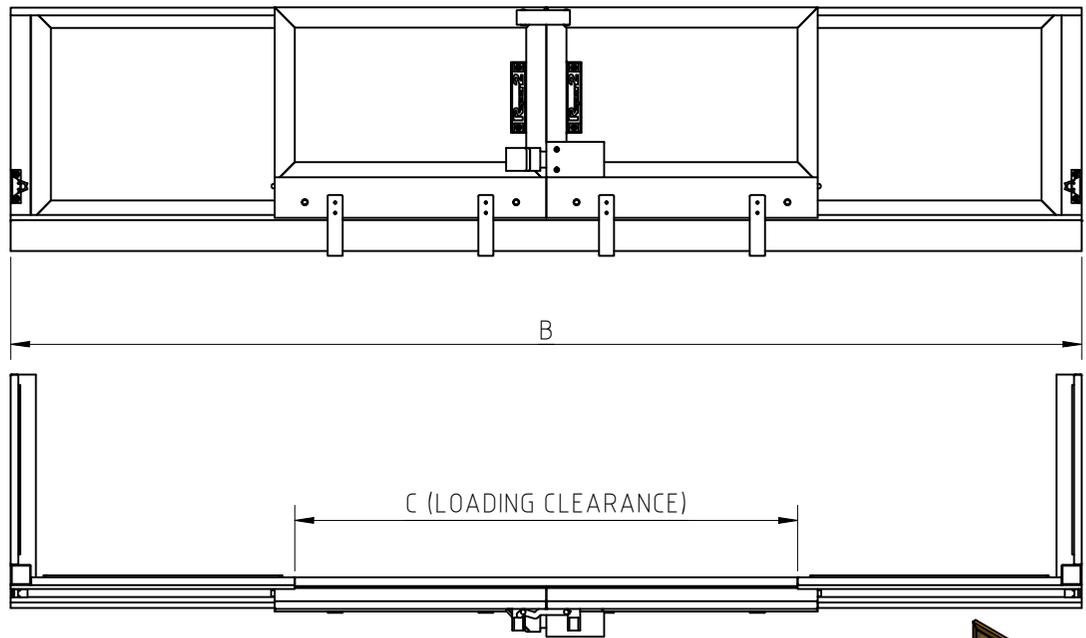
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|--------------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------|------------------------------------------------|---------------------------------------------------------------------------------------|
| Titolo: Protezione per rettifica tipo TA Sliding | | | | Progettista: Alejandro Martin Alva Fuentes | |
| A4 | Dis. Cliente | Data: 15/05/2020 | Scala principale: 1 : 10 | Disegnato da: Alejandro Martin Alva Fuentes | |
| Progetto: REPAR2 - TA Sliding | | Colore: | Massa: 20.585 kg | Verificato da: Marco Ottavio Carnovali | |
| Tolleranze dimensionali generali: UNI EN 22768-mK. | | Codice articolo: TAS | | Numero disegno: TA-S-L | |
|  | | Descrizione: Altezza totale: 400,000 mm; Larghezza totale: <Larghezza_totale e Larghezza carico: 575,000 mm. | | |  |



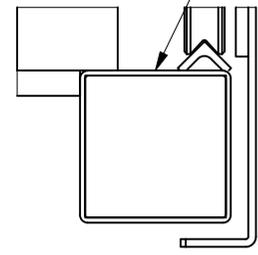
A=
B=
C=

E = F =

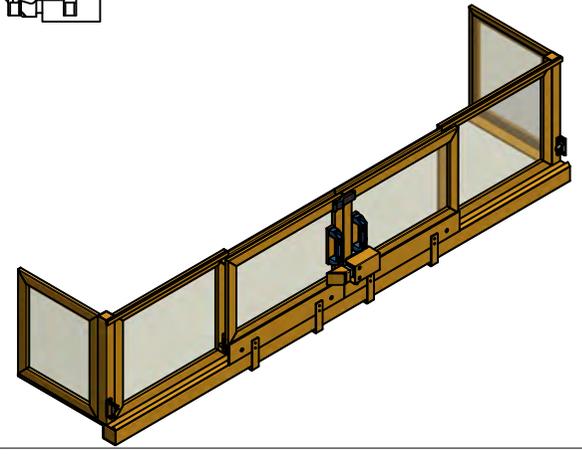
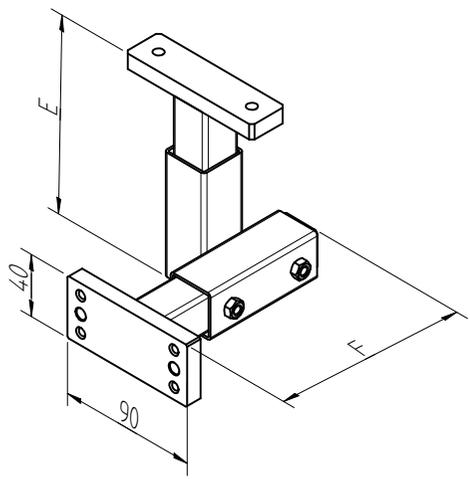
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|-------------------------------------------------------|--|----------------------------------------------------------------|---------|-----------------------------|-------------------------------------------|
| Titolo: REPAR2 - TAS | | Data: 10-12-2021 | | Scala principale: 1 : 15 | |
| Dis. Cliente | | | Colore: | Massa: N/A | Verificato da: Carnovali Marco Ottavio |
| Progetto: | | Codice articolo: TAS | | Numero disegno: | |
| Tolleranze dimensionali generali: UNI EN 22768-mK. | | Descrizione: PROTEZIONE PER RETTIFICA UNIVERSALE - TIPO TAS | | | |



A =
B =
C =
D =

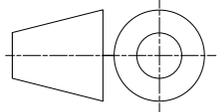


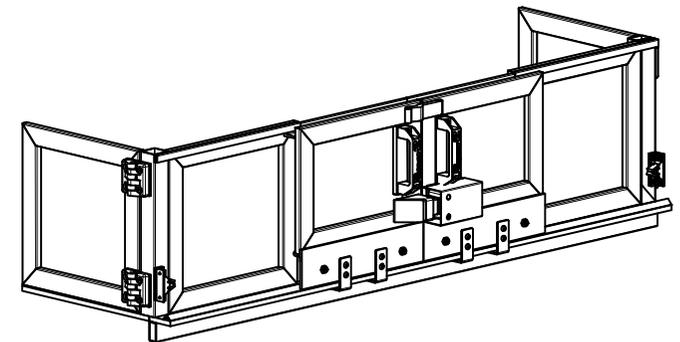
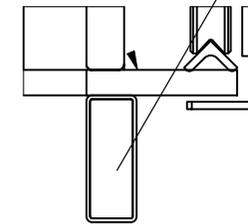
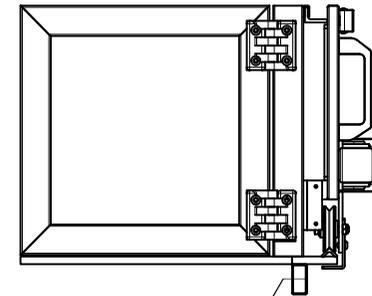
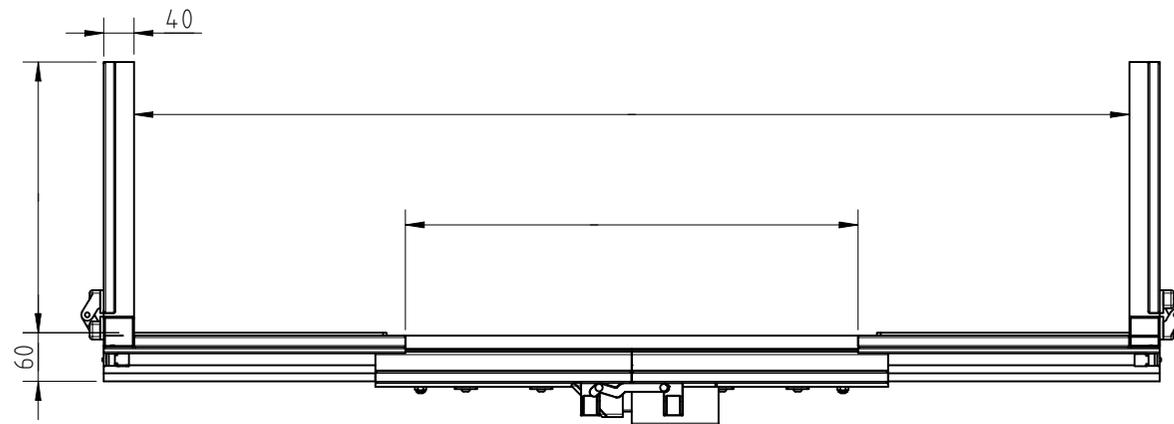
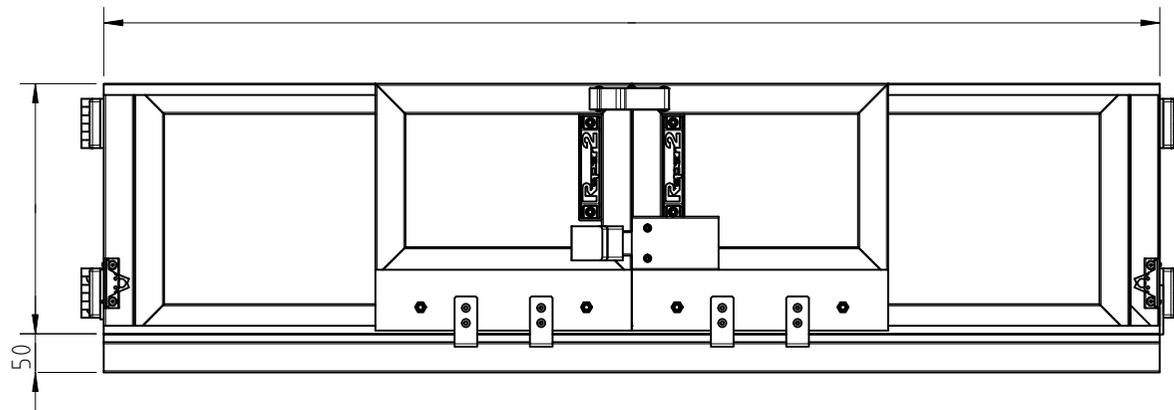
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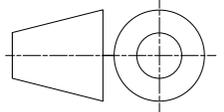


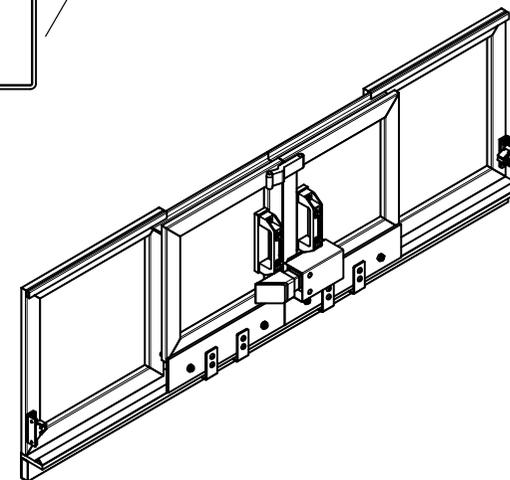
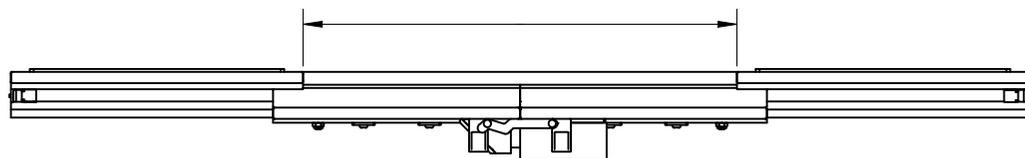
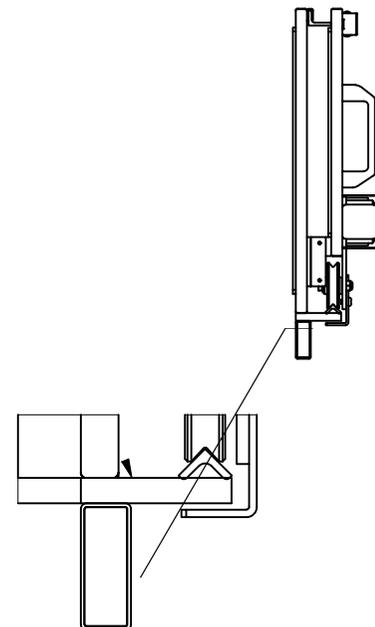
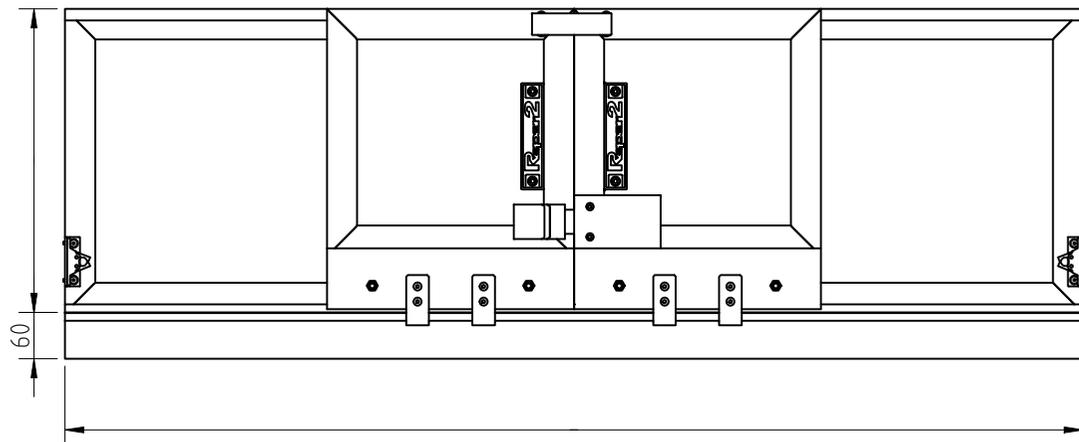
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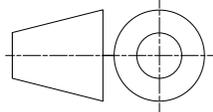
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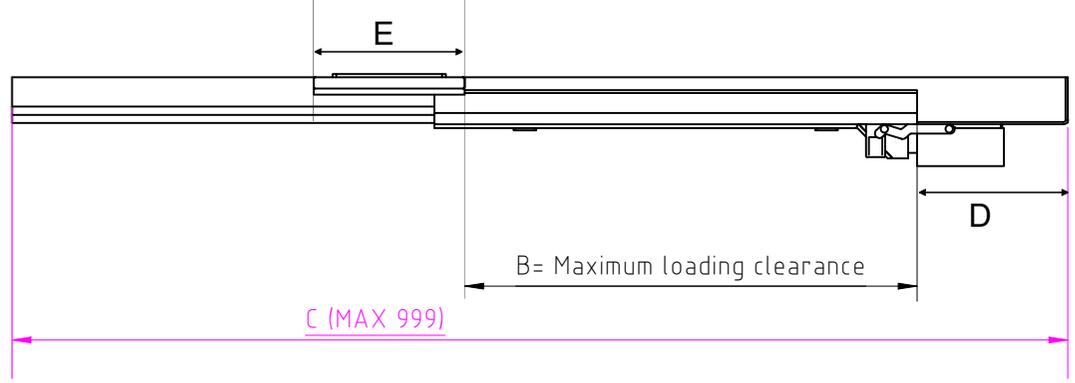
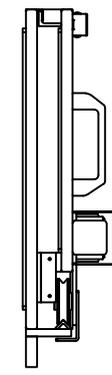
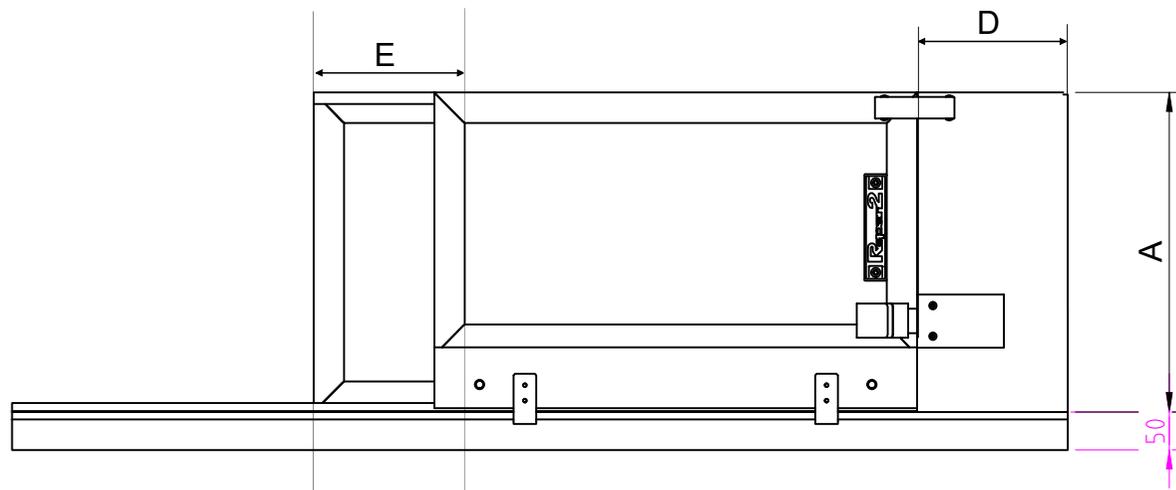
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|--------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------|---------|---------------------|---------------------------------------------------------------------------------------|
| Titolo: REPAR2 - TAS | | Dis. Cliente | | Data: 14/06/2021 | Scala principale: 1 : 15 |
| Progetto: | | | Colore: | Massa: N/A | Verificato da: Carnovali Marco Ottavio |
| Tolleranze dimensionali generali: UNI EN 22768-mK. | | Codice articolo: TAS | | Numero disegno: | |
|  | | Descrizione: PROTEZIONE PER RETTIFICA UNIVERSALE - TIPO TAS CON LATERALI FISSI | | |  |



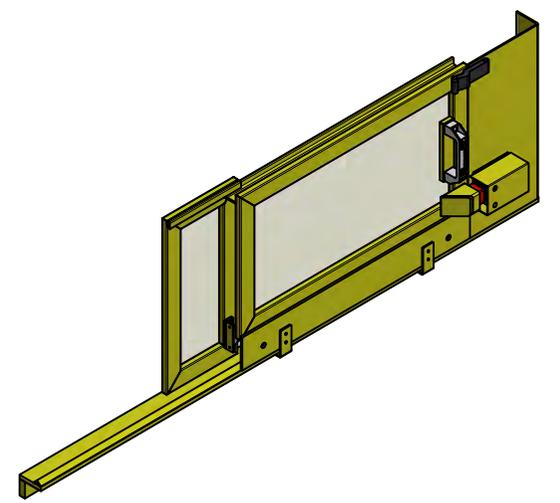
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|--------------------------------------------------------------------------------------|--------------|-----------------------------------|-----------------------------|---------------------------------------------------------------------------------------|--|
| Titolo: Protezione per rettifica tipo TA Sliding | | | | | |
| A4 | Dis. Cliente | Data: 15/05/2020 | Scala principale: 1 : 10 | | |
| Progetto: REPAR2 - TA Sliding | | Colore: RAL1007 | Massa: 30.456 kg | Verificato da: Marco Ottavio Carnovali | |
| Tolleranze dimensionali generali: UNI EN 22768-mK. | | Codice articolo: TAS Trafilato | | Numero disegno: TA-S-P LAT | |
|  | | Descrizione: | |  | |

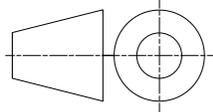


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|--------------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------|-------------------------------------------|---------------------------------------------------------------------------------------|
| Titolo: Protezione per rettifica tipo TA Sliding | | | | | |
| A4 | Dis. Cliente | Data: 15/05/2020 | Scala principale: 1 : 10 | | |
| Progetto: REPAR2 - TA Sliding | | Colore: | Massa: N/A | Verificato da: Marco Ottavio Carnovali | |
| Tolleranze dimensionali generali: UNI EN 22768-mK. | | Codice articolo: TAS Trafilato | | Numero disegno: TA-S-P | |
|  | | Descrizione: Altezza totale: 400,000 mm; Larghezza totale: <Larghezza_totale e Larghezza carico: 575,000 mm. | | |  |



- A=
- B=
- C=
- D=
- E=



| | | | | | |
|--------------------------------------------------------------------------------------|--|-------------------------|-------------------|---------------------------------------------------------------------------------------|--|
| Titolo: | | | | | |
| Dis. | | Data: | Scala principale: | | |
| | | 17/02/2021 | 1 : 10 | | |
| Progetto: | | Colore: | Massa: | Verificato da: | |
| | | | 26.198 kg | Carnovali Marco Ottavio | |
| Tolleranze dimensionali generali: | | Codice articolo: | | Numero disegno: | |
| UNI EN 22768-mK. | | TAS 1D SX | | | |
|  | | Descrizione: | |  | |
| | | TAS 1D SCORRIMENTO A SX | | | |