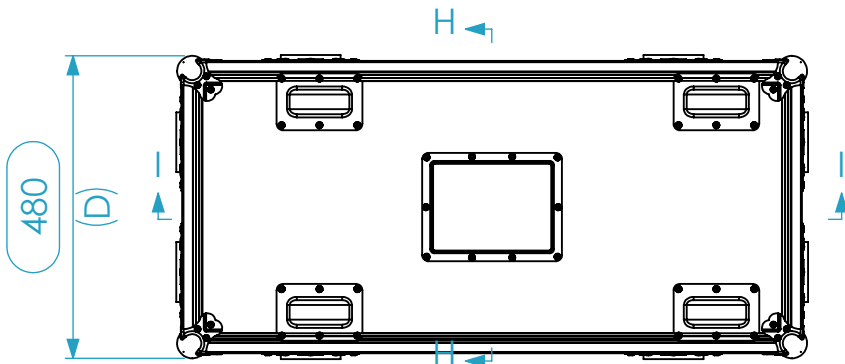
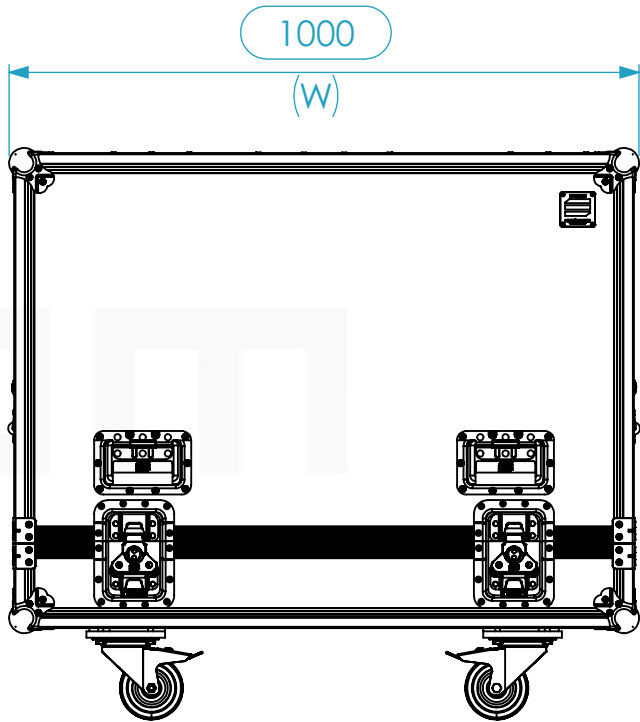
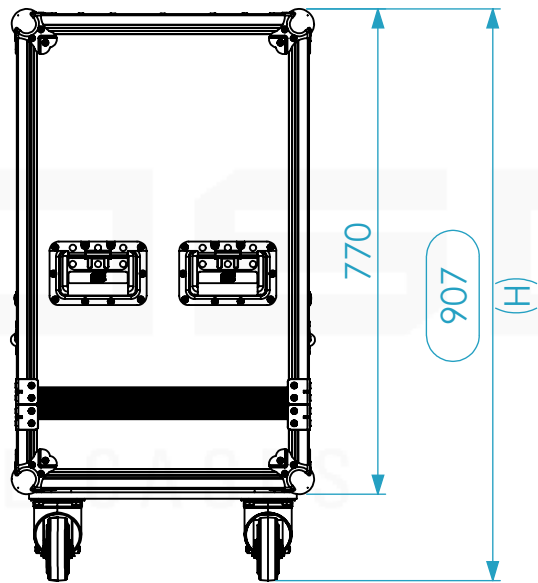
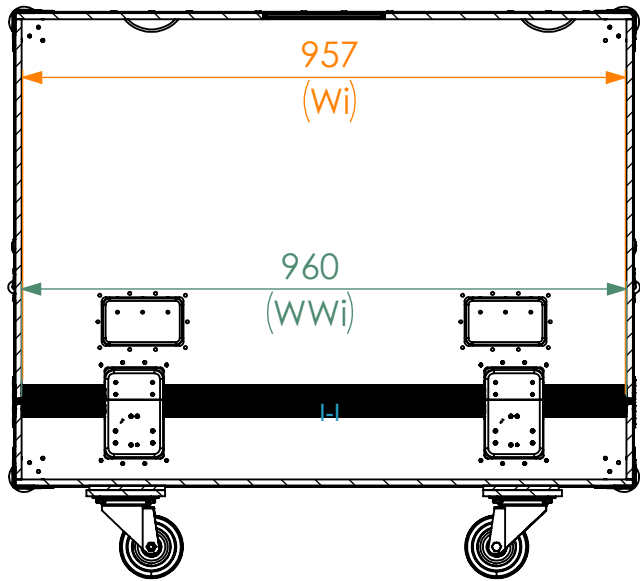
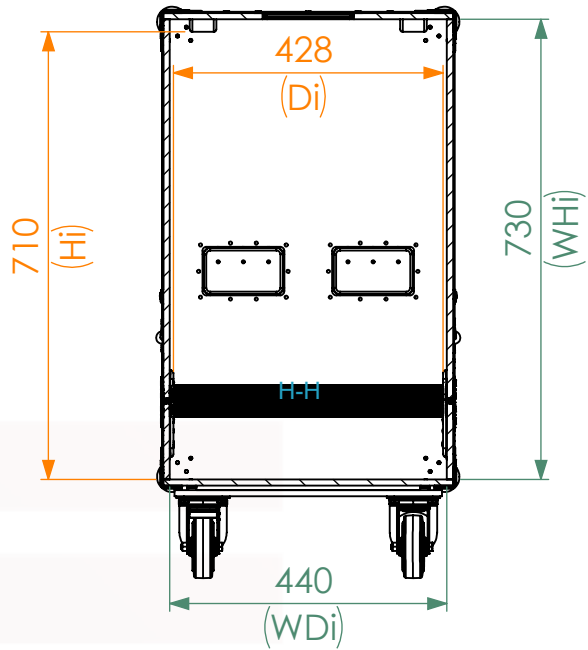
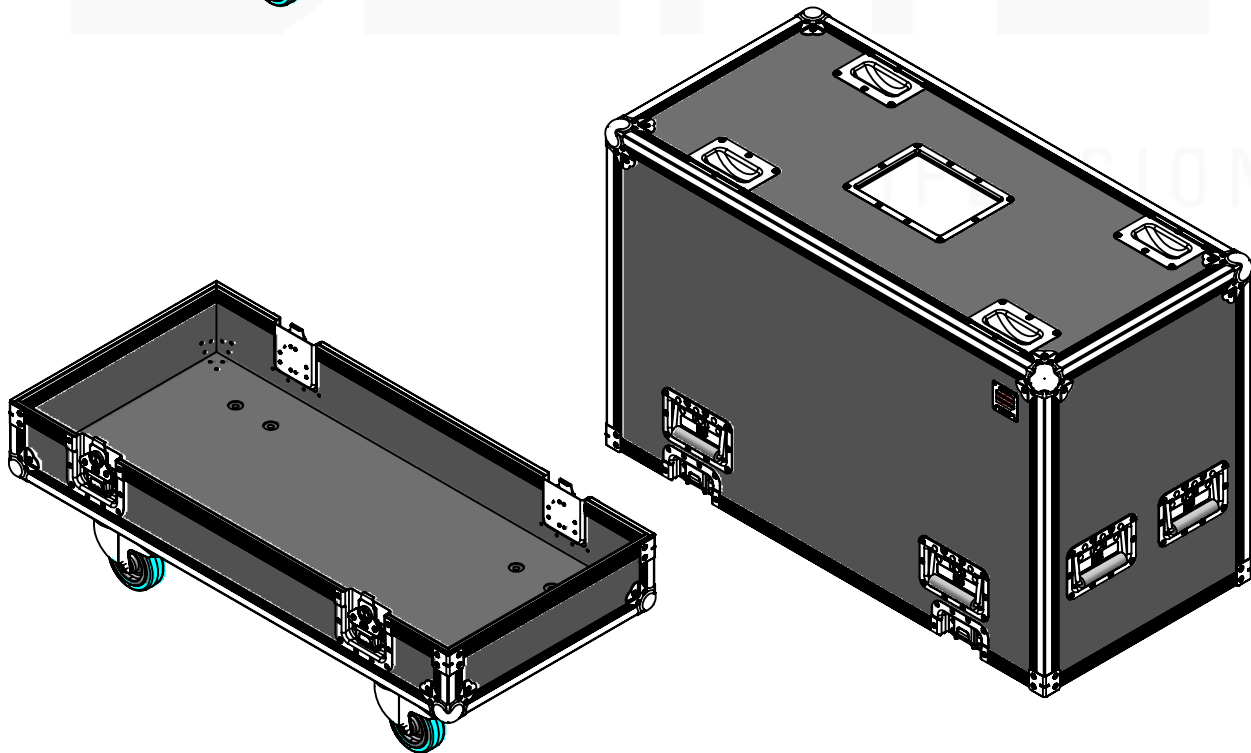
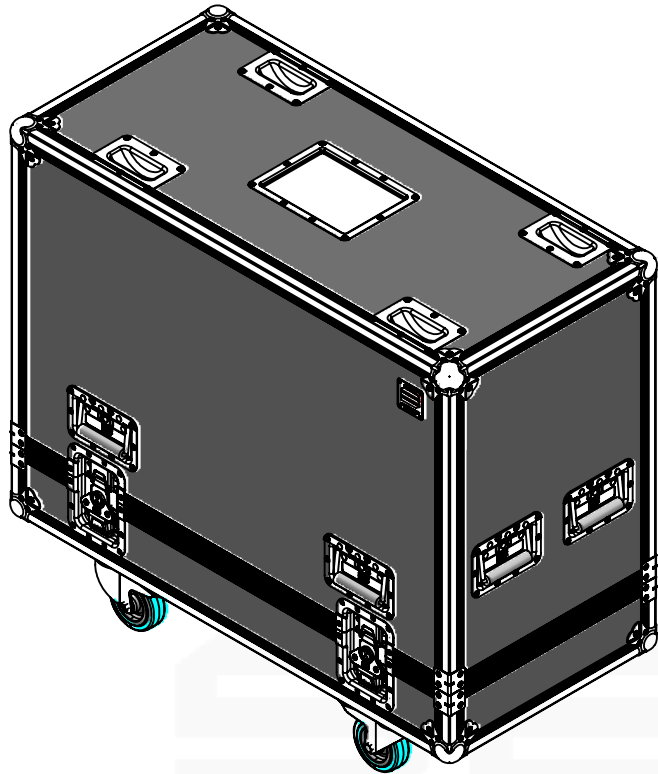


| Internal Dimensions |               |        |
|---------------------|---------------|--------|
| Width               | Depth         | Height |
| 957                 | 428           | 710    |
| Weight              | Approx. 34 Kg |        |
| Wall Thickness      |               | 10mm   |



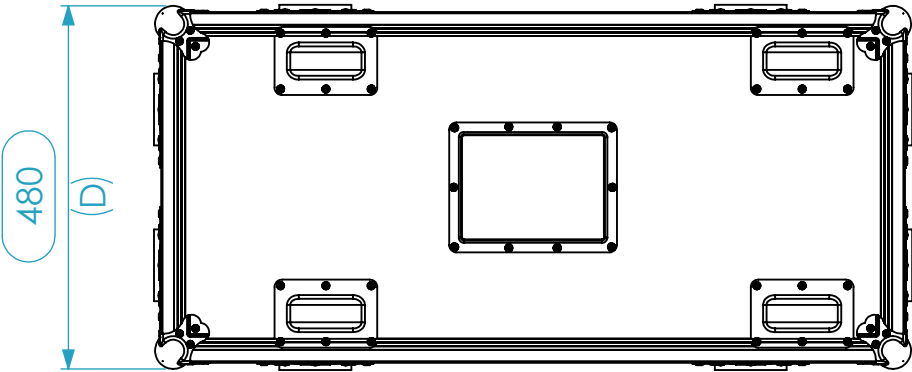
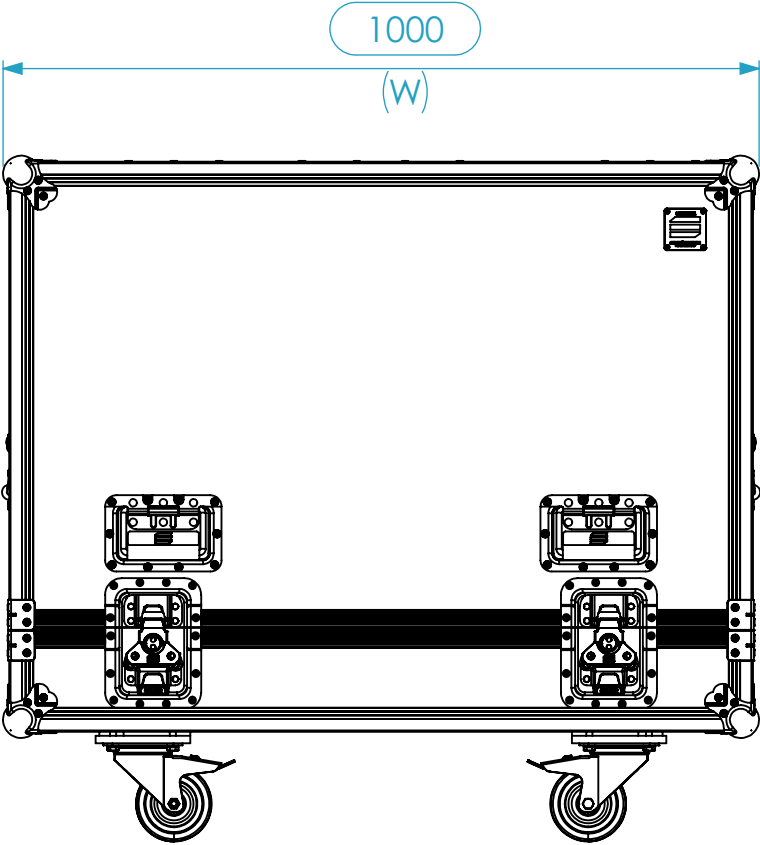
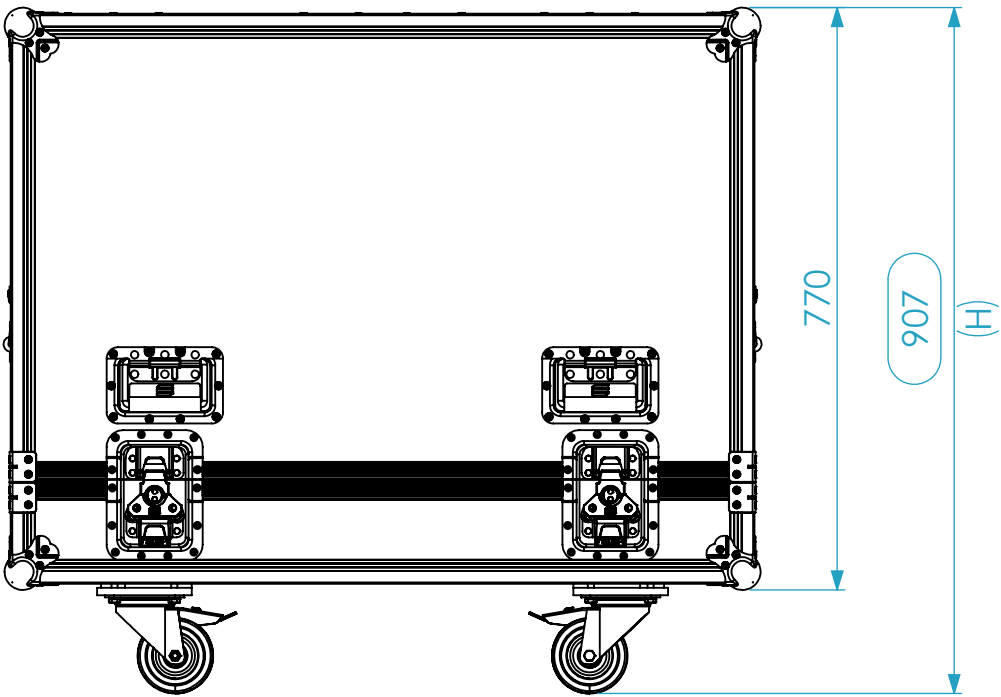
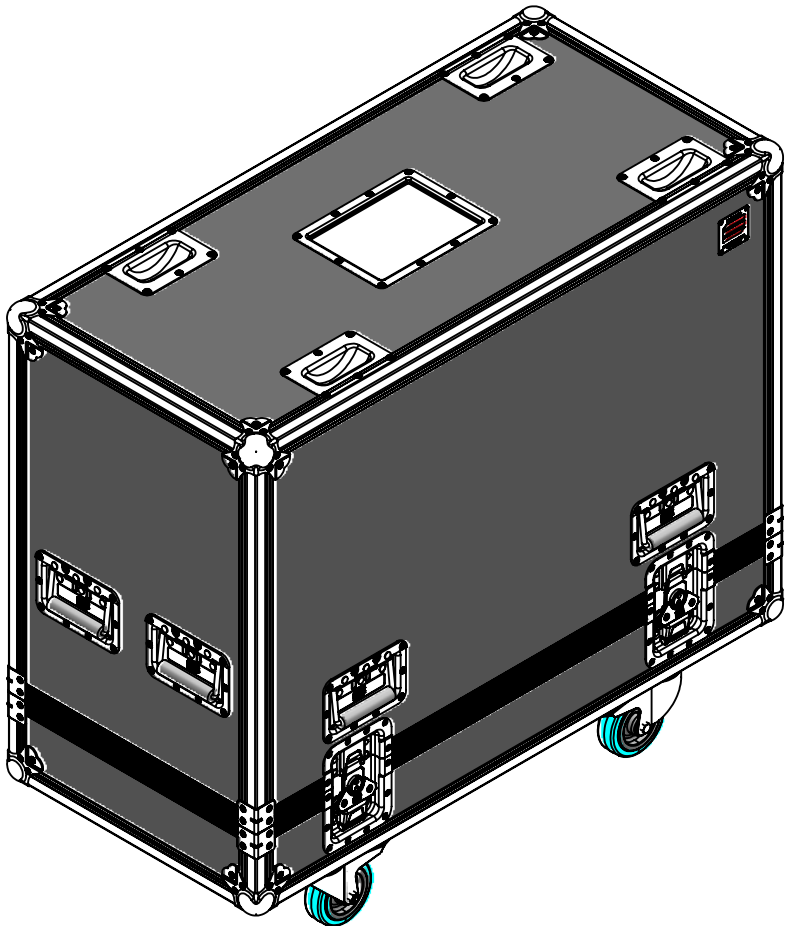
| General External Dimensions |        | Usable Inner Dimensions (UID) |               | Wood Inner Dimensions (WID) |                    |
|-----------------------------|--------|-------------------------------|---------------|-----------------------------|--------------------|
| W                           | Width  | Wi                            | Inside Width  | WWi                         | Wood Inside Width  |
| D                           | Depth  | Di                            | Inside Depth  | WDi                         | Wood Inside Depth  |
| H                           | Height | Hi                            | Inside Height | WHi                         | Wood Inside Height |

|                      |                       |                   |
|----------------------|-----------------------|-------------------|
| Drawn by             | Name                  | Date              |
| tiago.pais           | tiago.pais            | 06/08/2026        |
| Reference            | X12BR.1004877         |                   |
| Scale                | units in mm           | general tolerance |
| 1:12                 | DO NOT SCALE          | 0.8mm             |
| 1st Angle projection | FC X12BR, 956x436x726 |                   |



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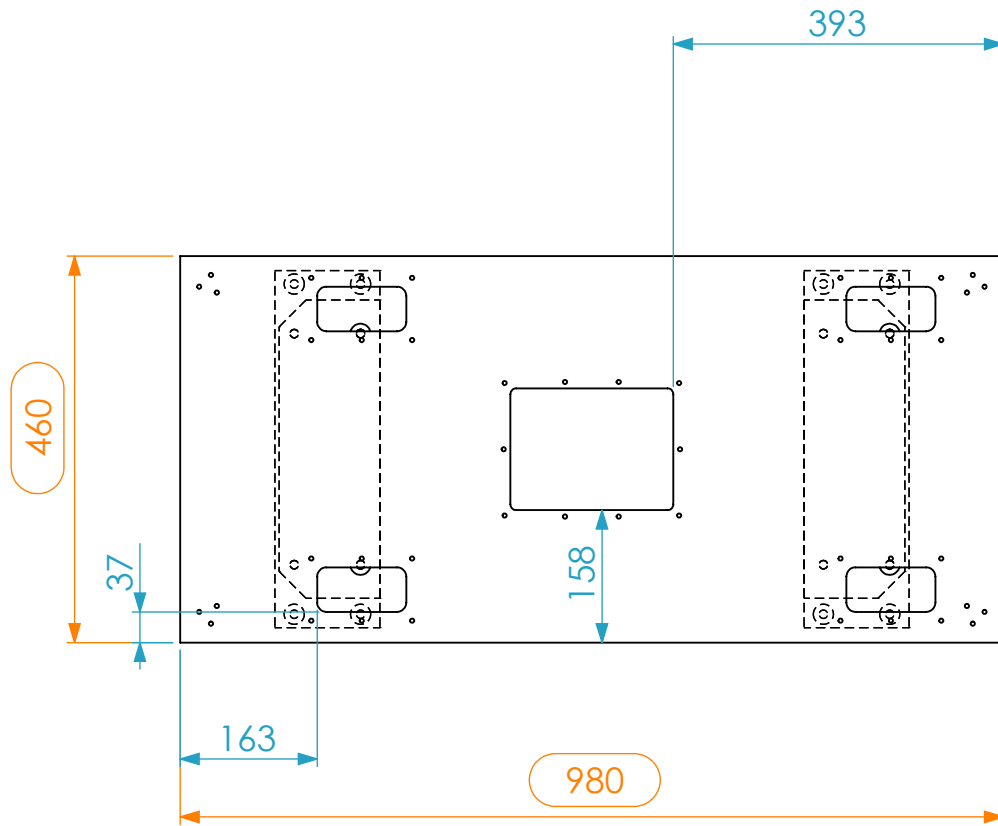
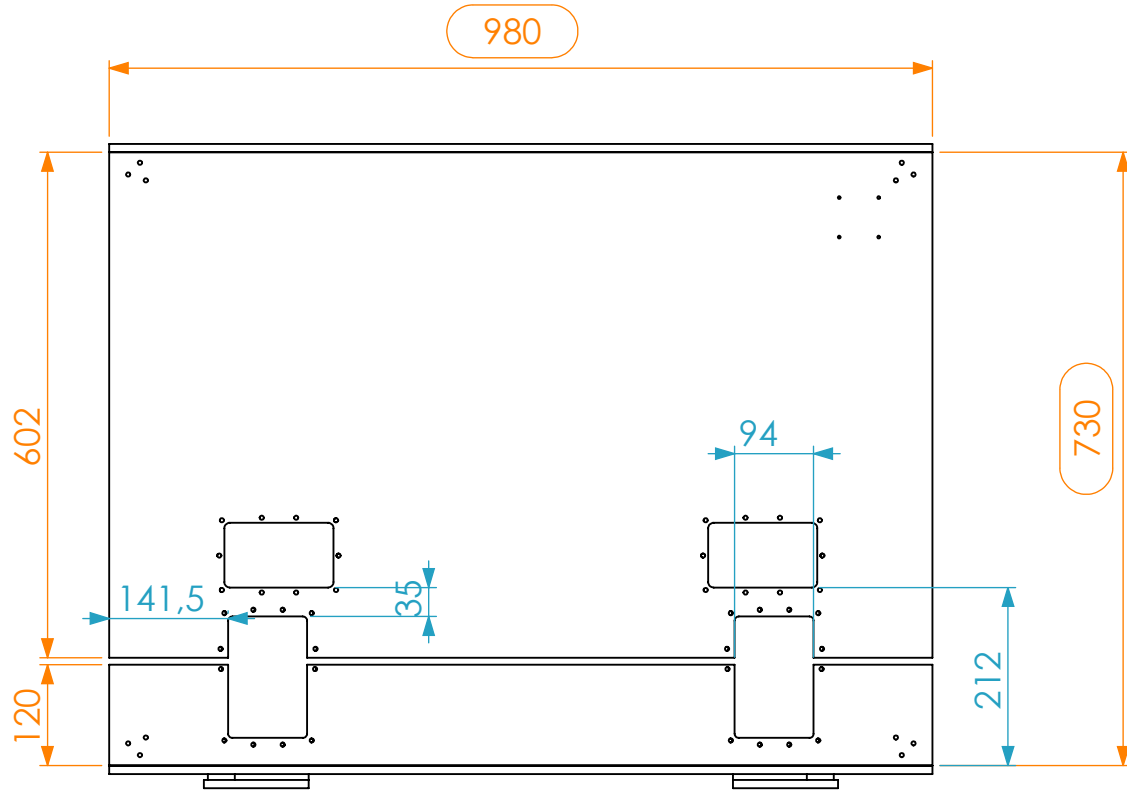
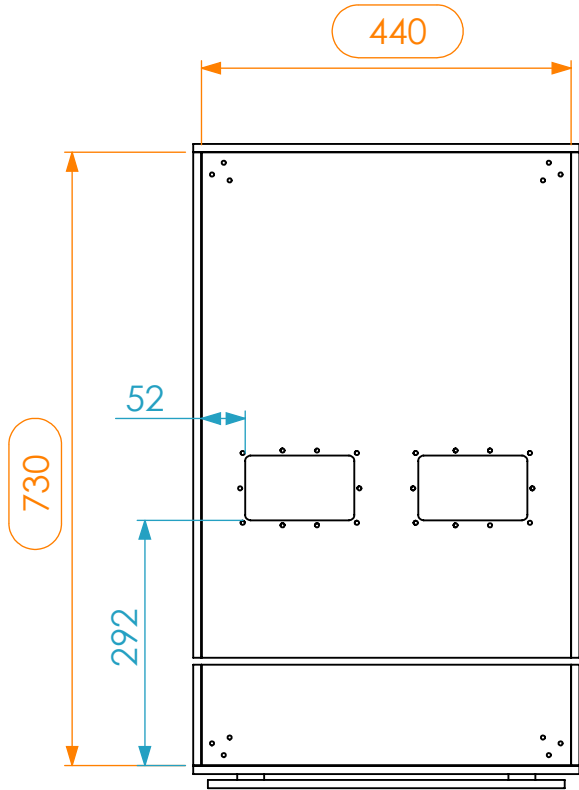
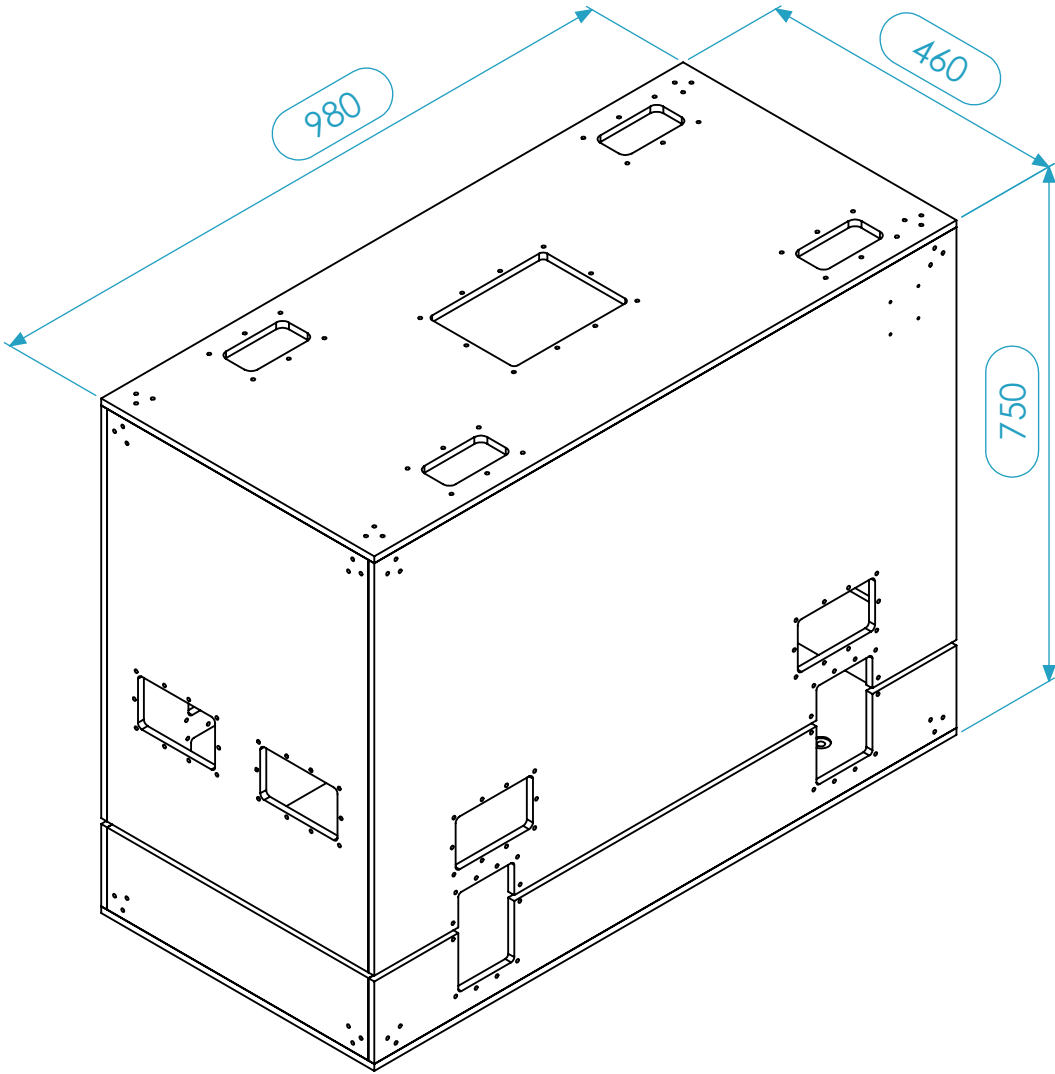
MONTAGEM



| Lista de Componentes |        |                                                   |            |
|----------------------|--------|---------------------------------------------------|------------|
| Item nº              | Quant. | Descrição                                         | Ref.       |
| 1                    | 2      | Roda giratória Ø100 mm c/ travão azul (Cap.160Kg) | RODA.T100T |
| 2                    | 2      | Roda giratória Ø100 mm azul (Cap.160Kg)           | RODA.T100  |
| 3                    | 1      | Etiqueta Santosom Tam.L, 55x55x1mm com S/N        | CHAPA.1000 |
| 4                    | 1      | Painel para tour Label 185x135mm                  | 88001D     |
| 5                    | 8      | Canto de bola grande com rebaixo 2mm - 9 furos    | 410429     |
| 6                    | 8      | Remate grande em L - zincado                      | 40403      |
| 7                    | 4      | Painel P/encaixe Rodas                            | 38083      |
| 8                    | 8      | ASA DE MOLA MÉDIA                                 | 34082PEN   |
| 9                    | 2      | PAR DE SUPORTE PARA FIXAÇÃO DE RODAS CASES 480    | R1.048     |
| 10                   | 4      | Fecho borboleta " Push Back " - zincado           | 172511PEN  |

|                                                                           |               |                          |                         |                                                                                                                                |
|---------------------------------------------------------------------------|---------------|--------------------------|-------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| Material                                                                  | Drawn by      | Name                     | Date                    | <br><b>santosom</b><br>PROFESSIONAL CASES |
| This drawing must not be copied or disclosed without consent of the owner | Reference     | tiago.pais               |                         |                                                                                                                                |
|                                                                           | X12BR.1004877 |                          |                         |                                                                                                                                |
|                                                                           | Scale 1:10    |                          |                         |                                                                                                                                |
| 1st Angle projection                                                      |               | units in mm DO NOT SCALE | general tolerance 0.8mm |                                                                                                                                |

| Lista de Cotas para CNC |           |           |
|-------------------------|-----------|-----------|
| Descrição               | Cotas (X) | Cotas (Y) |
| Fechos FTX              | 125       | -         |
| Asas Lat                | LPX/2     | 290       |
| Chapa STS               | 60        | 50        |
| Asas FTX                | 125       | 210       |



| Lista de Peças |           |        |                 |             |               |             |
|----------------|-----------|--------|-----------------|-------------|---------------|-------------|
| Item nº        | Descrição | Quant. | comprimento (W) | largura (D) | espessura (Z) | Material    |
| 1              | CIMA-BX   | 2      | 980             | 460         | 10            | P90 - Black |
| 2              | FRT-TRAS  | 2      | 980             | 730         | 10            | P90 - Black |
| 3              | LATERAIS  | 2      | 440             | 730         | 10            | P90 - Black |

Material

Drawn by

Reference

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Name

tiago.pais

X12BR.1004877

Scale 1:9

Date

06/08/2026

units in mm

DO NOT SCALE

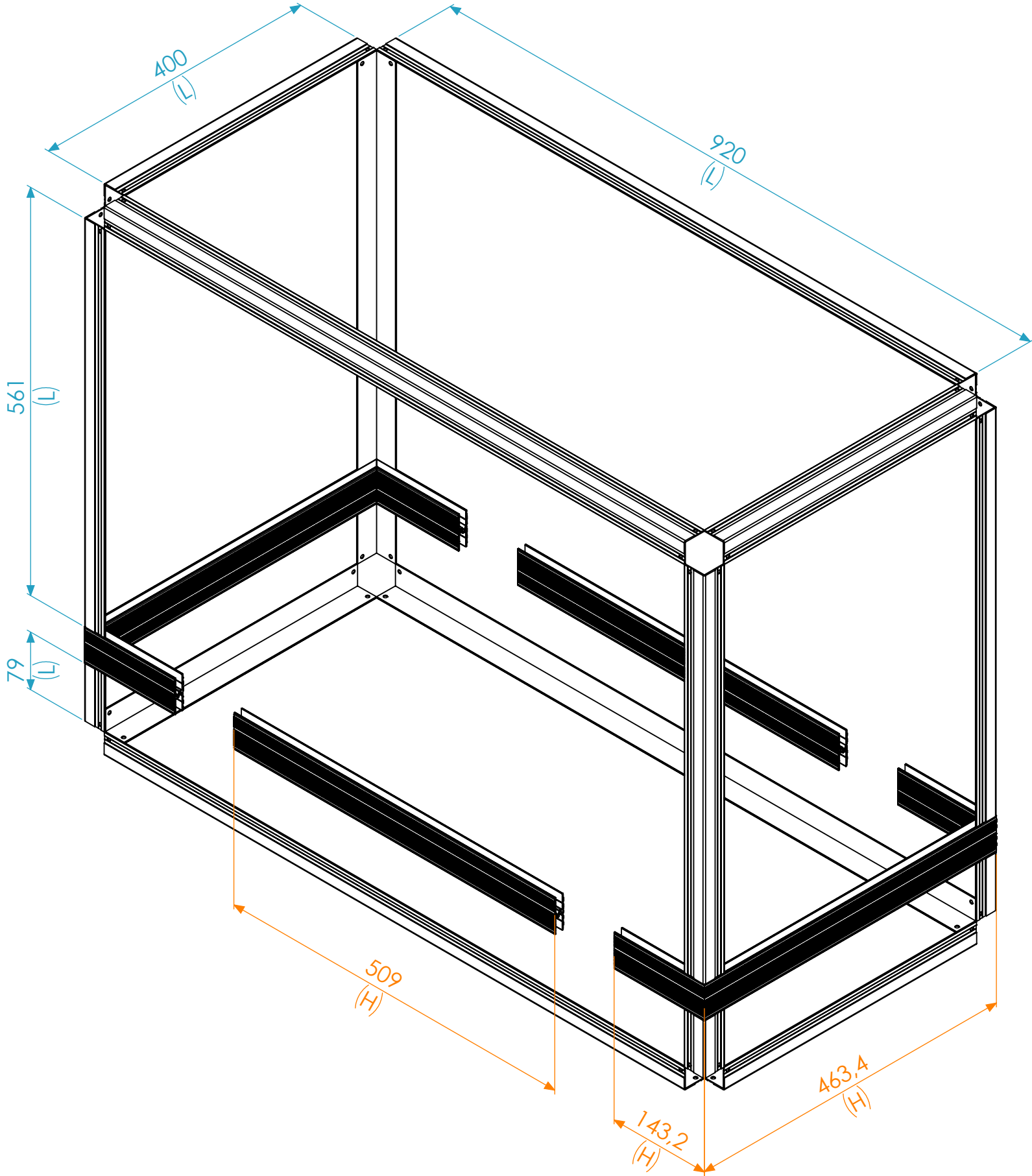
general tolerance 0.8mm

1st Angle projection

FC X12BR, 956x436x726

  
**santosom**  
PROFESSOR DE CARPINTARIA

|                         |            |     |             |
|-------------------------|------------|-----|-------------|
| 1                       | 2          | 3   |             |
| Tabela Aluminio "L"     |            |     |             |
| DESCRIÇÃO               | Referência | QTY | COMPRIMENTO |
| Aluminio L -Comprimento | CL32.01    | 4   | 920         |
| Aluminio L-Largura      | CL32.01    | 4   | 400         |
| Aluminio L-Altura Tampa | CL32.01    | 4   | 561         |
| Aluminio L-Altura Base  | CL32.01    | 4   | 79          |



|                           |            |        |             |
|---------------------------|------------|--------|-------------|
| Tabela Aluminio "Hibrido" |            |        |             |
| DESCRIÇÃO                 | Referência | Quant. | COMPRIMENTO |
| AL_Hibrido-Frente_tras    | EH10       | 4      | 509         |
| AL_Hibrido-Largura+Fechos | EH10       | 4      | 746.3       |

|                                                                           |            |                         |              |
|---------------------------------------------------------------------------|------------|-------------------------|--------------|
| Material                                                                  | Drawn by   | Name                    | Date         |
|                                                                           | tiago.pais | tiago.pais              | 06/08/2026   |
|                                                                           | Reference  | X12BR.1004877           |              |
| This drawing must not be copied or disclosed without consent of the owner |            | Scale                   | units in mm  |
|                                                                           |            | 1:6                     | DO NOT SCALE |
|                                                                           |            | general tolerance 0.8mm |              |
|                                                                           |            | FC X12BR, 956x436x726   |              |

PROFESSORAL CARPES