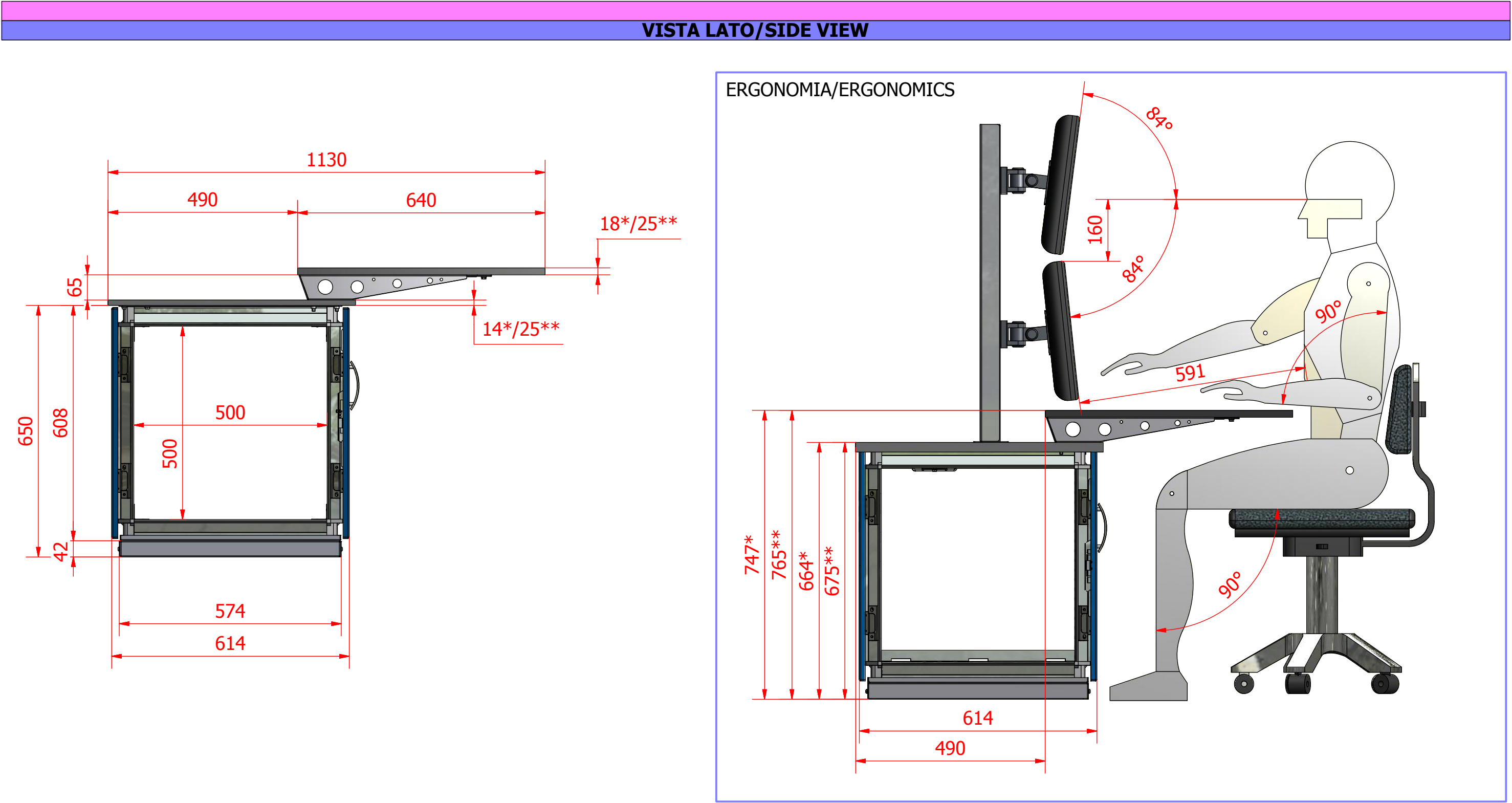


# MODULO GRADATO CONSOLE SERIE 3000 / GRADED MODULE 3000 SERIES



DIMENSIONI STANDARD ED ERGONOMIA / STANDARD DIMENSIONS AND ERGONOMICS

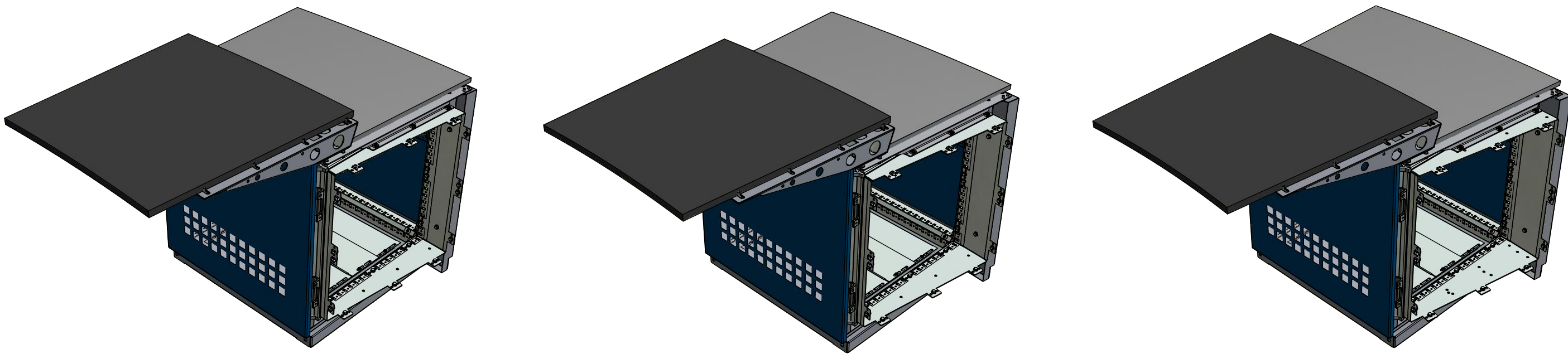


**CODICE/CODE: 3000-1M6-6G**  
(MODULO GRADATO DI 6° 600mm/GRADED MODULE 6° 600mm)

**CODICE/CODE: 3000-1M6-8G**  
(MODULO GRADATO DI 8° 600mm/GRADED MODULE 8° 600mm)

**CODICE/CODE: 3000-1M6-10G**  
(MODULO GRADATO DI 10° 600mm/GRADED MODULE 10° 600mm)

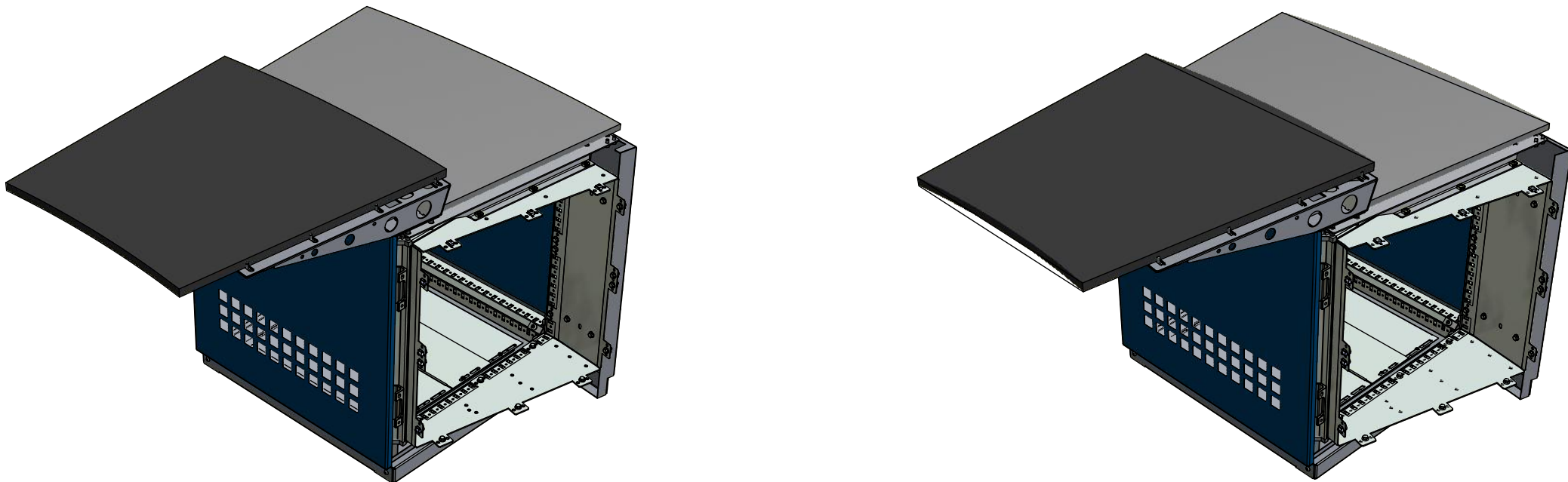
VISTA 3D/3D VIEW



**CODICE/CODE: 3000-1M6-12G**  
(MODULO GRADATO DI 12° 600mm/GRADED MODULE 12° 600mm)

**CODICE/CODE: 3000-1M6-15G**  
(MODULO GRADATO DI 15° 600mm/GRADED MODULE 15° 600mm)

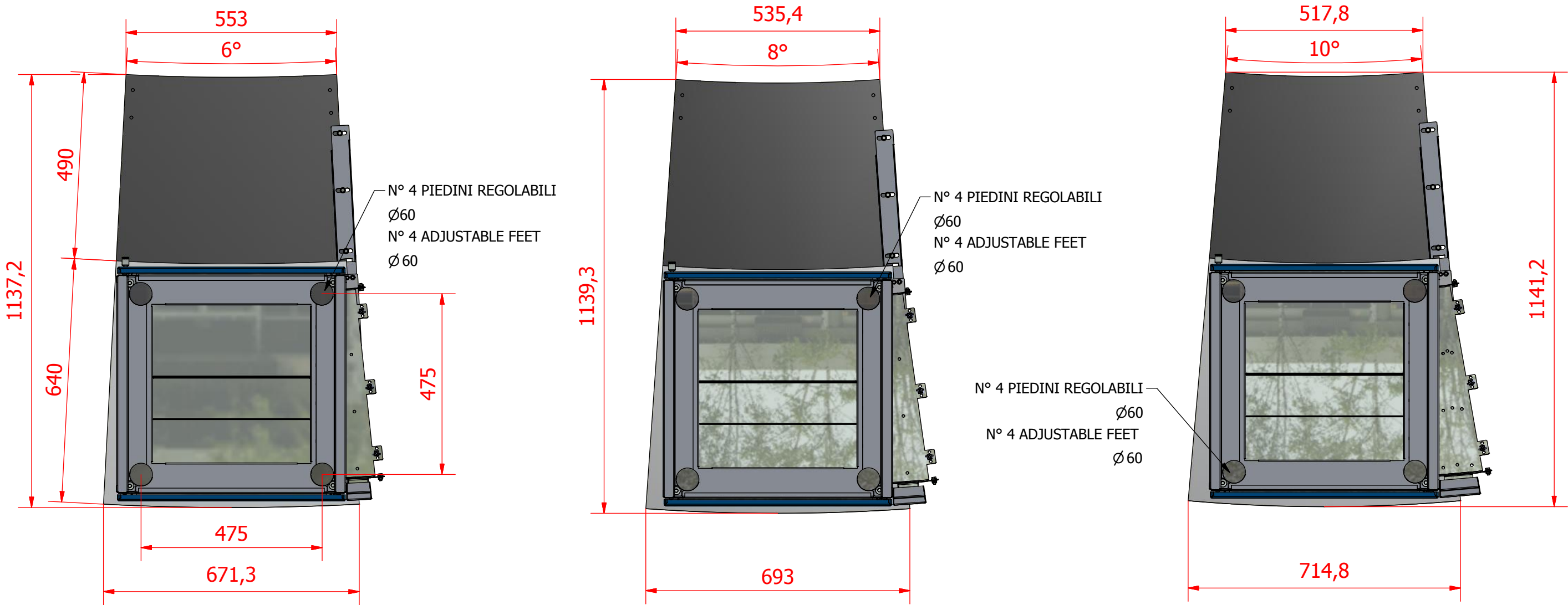
VISTA 3D/3D VIEW



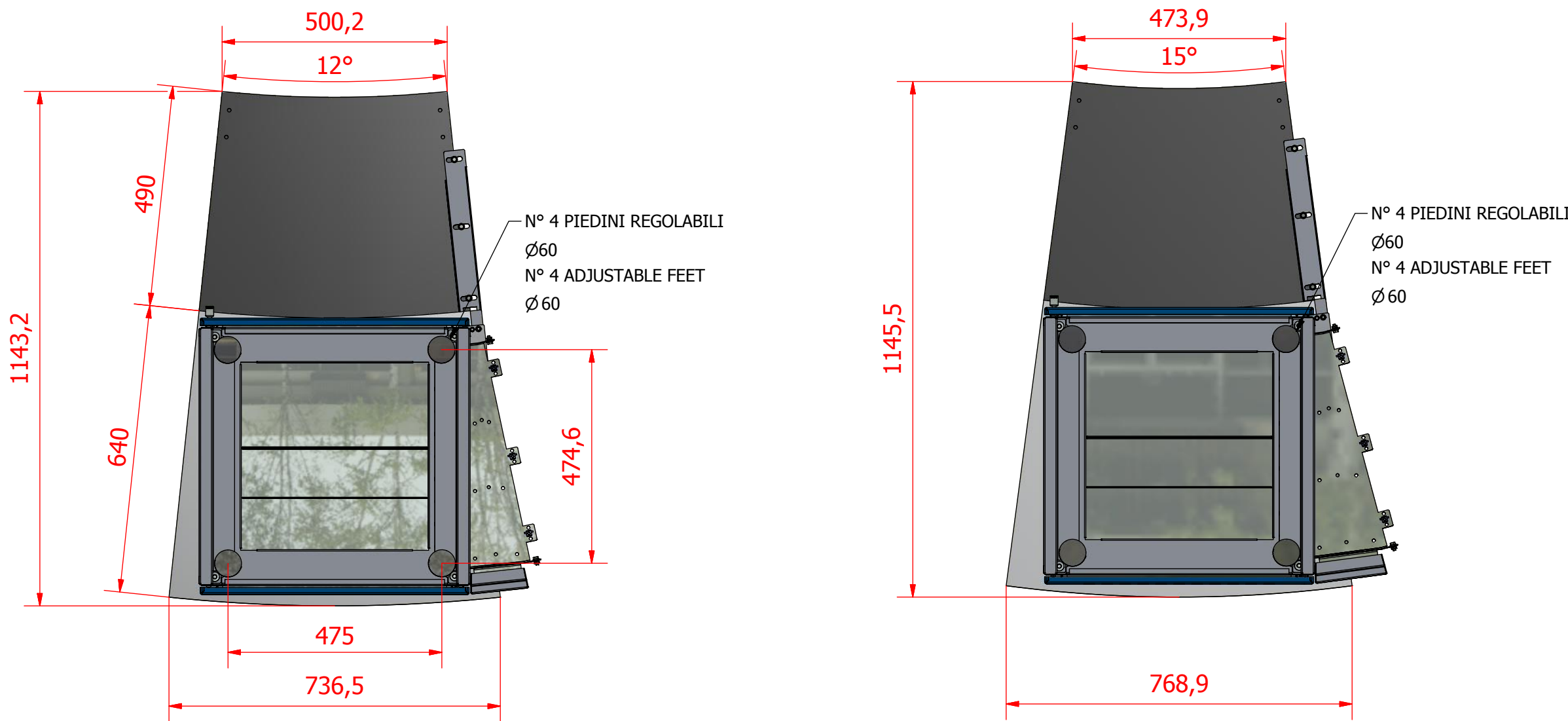
**Note/Notes :**  
\* Quota con top in HPL/quote with HPL top (spessore/thickness 14 e 18mm).  
\*\* Quota con top in laminato truciolare/quote with chipboard top (spessore/thickness 25mm)

DIMENSIONI STANDARD ED ERGONOMIA / STANDARD DIMENSIONS AND ERGONOMICS

|                                                                                        |                                                                                        |                                                                                           |
|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| <b>CODICE/CODE: 3000-1M6-6G</b><br>(MODULO GRADATO DI 6° 600mm/GRADED MODULE 6° 600mm) | <b>CODICE/CODE: 3000-1M6-8G</b><br>(MODULO GRADATO DI 8° 600mm/GRADED MODULE 8° 600mm) | <b>CODICE/CODE: 3000-1M6-10G</b><br>(MODULO GRADATO DI 10° 600mm/GRADED MODULE 10° 600mm) |
| <b>VISTA BASSO/BOTTOM VIEW</b>                                                         |                                                                                        |                                                                                           |

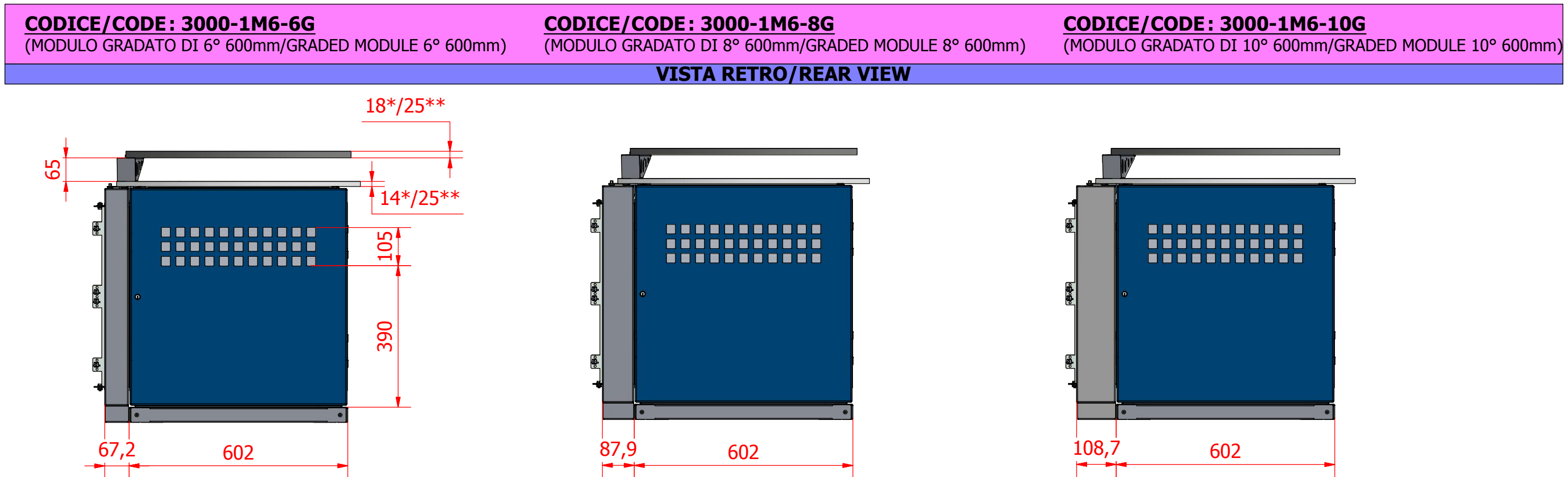
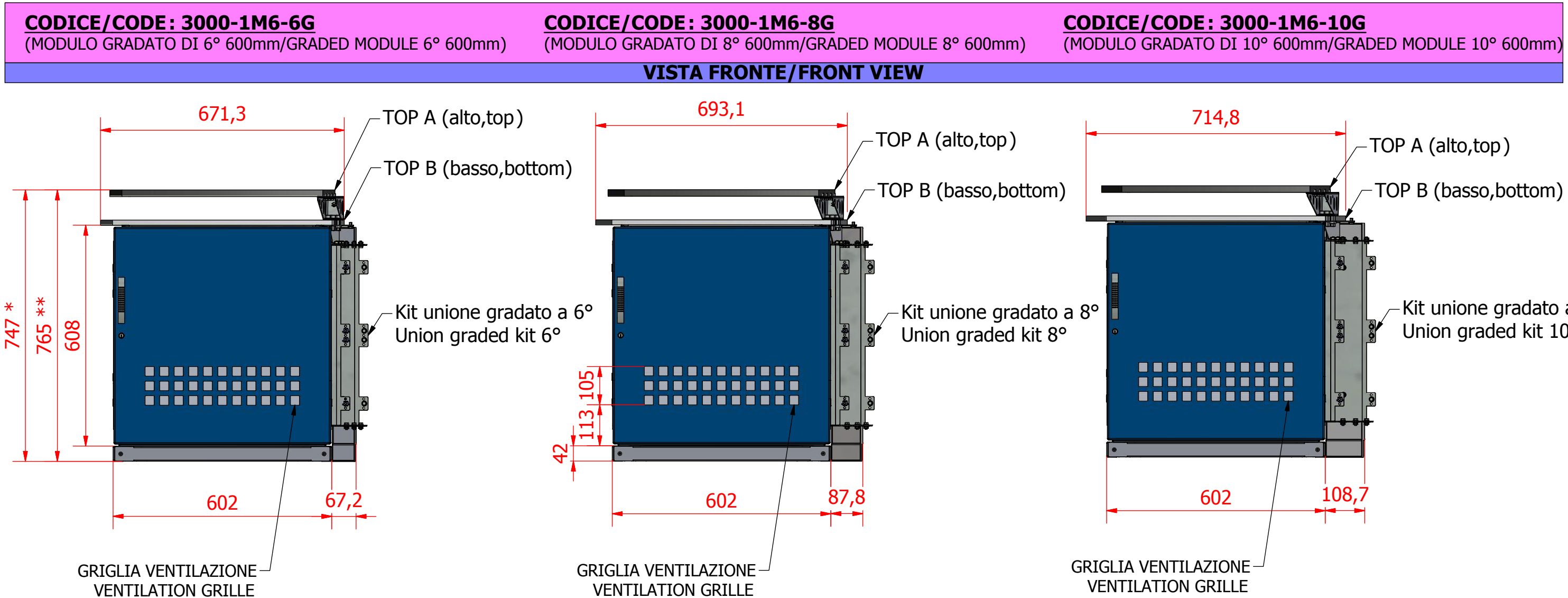


|                                                                                           |                                                                                           |
|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| <b>CODICE/CODE: 3000-1M6-12G</b><br>(MODULO GRADATO DI 12° 600mm/GRADED MODULE 12° 600mm) | <b>CODICE/CODE: 3000-1M6-15G</b><br>(MODULO GRADATO DI 15° 600mm/GRADED MODULE 15° 600mm) |
| <b>VISTA DAL BASSO/BOTTOM VIEW</b>                                                        |                                                                                           |



**Note/Notes :**

- \* Quota con top in HPL/quote with HPL top (spessore/thickness 14 e 18mm).
- \*\* Quota con top in laminato truciolare/quote with chipboard top (spessore/thickness 25mm)



Caratteristiche/Features :

- **Top B:** top inferiore realizzato in HPL spessore 14mm oppure in legno truciolare spessore 25mm colore grigio perla o frassino rosa.  
lower top realized in HPL thickness 14mm or wood chipboard thickness 25mm, pearl gray or pink ash.
- **Top A:** superiore realizzato in HPL spessore 18mm oppure in legno truciolare spessore 25mm colore grigio antracite o frassino rosa.  
lower top realized in HPL thickness 18mm or wood chipboard thickness 25mm, anthracite gray or pink ash.
- **Porte/Doors :** realizzate in lamiera pressopiegata spessore 2mm colore standard RAL 5017 o in alternativa altri colori della scala RAL.  
made from sheet 2mm thick standard color RAL 5017 or alternatively other RAL color scale.
- **Zoccolo/Base :** realizzato in lamiera pressopiegata colore RAL 9006 o in alternativa altri colori della scala RAL.  
made of bent sheet metal RAL 9006 or alternatively other RAL color scale.
- **Struttura/Structure :** realizzata tramite montanti profilati in lamiera pressopiegata e saldata, zincati a freddo.  
realized by means of bent sheet profiles and welded uprights , cold galvanized.

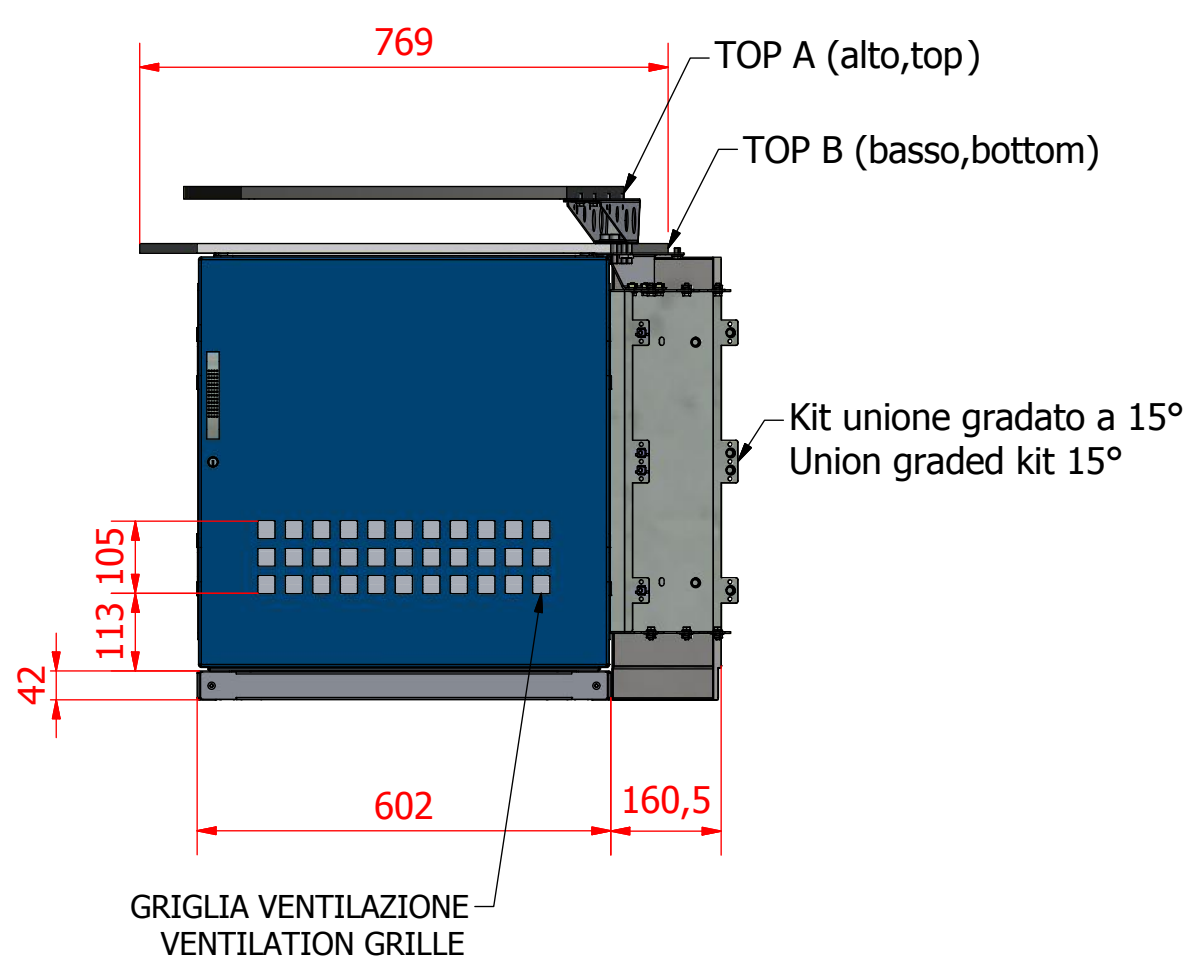
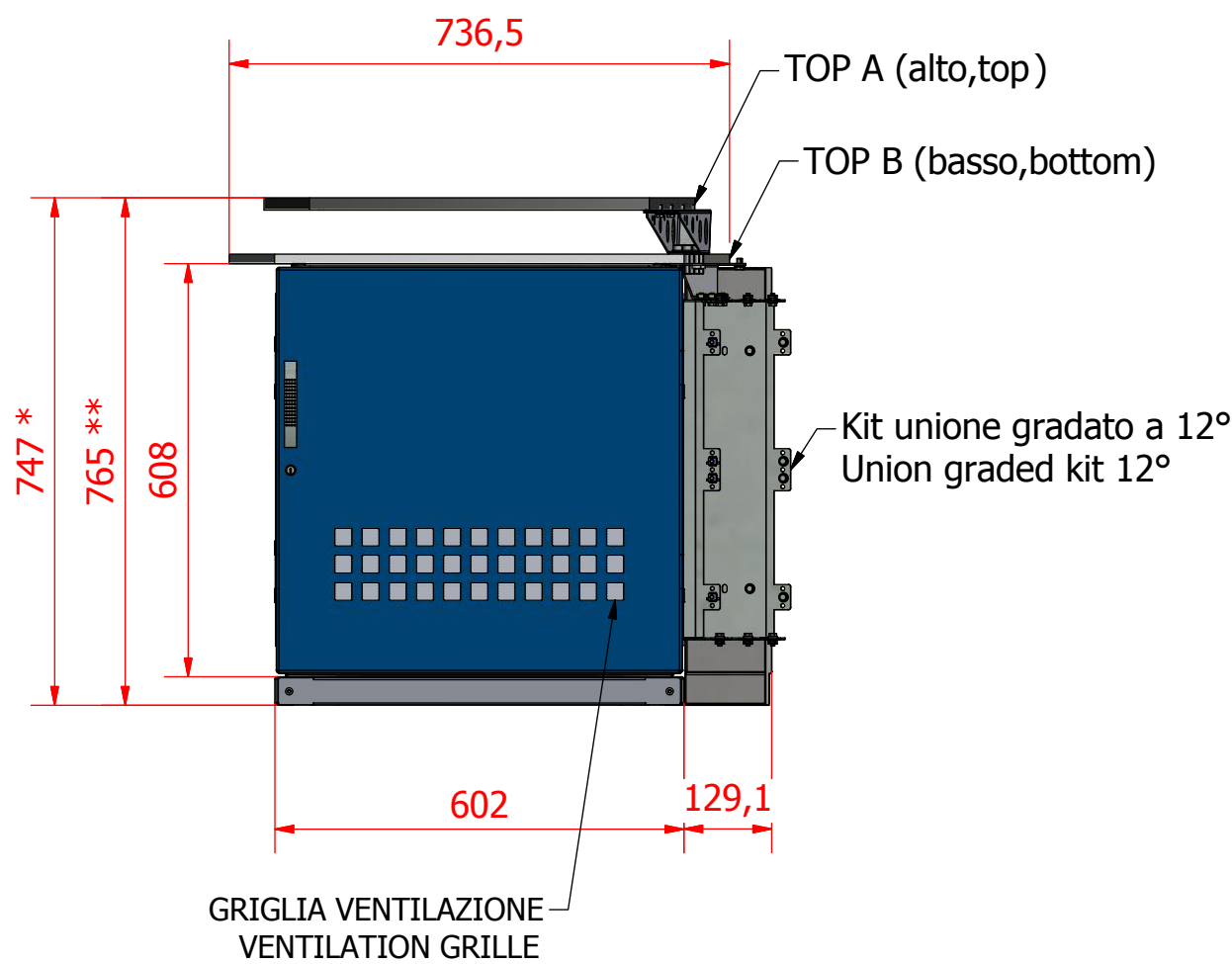
Note/Notes :

- \* Quota con top in HPL/quote with HPL top (spessore/thickness 14 e 18mm).
- \*\* Quota con top in laminato truciolare/quote with chipboard top (spessore/thickness 25mm)

**CODICE/CODE: 3000-1M6-12G**  
(MODULO GRADATO DI 12° 600mm/GRADED MODULE 12° 600mm)

**CODICE/CODE: 3000-1M6-15G**  
(MODULO GRADATO DI 15° 600mm/GRADED MODULE 15° 600mm)

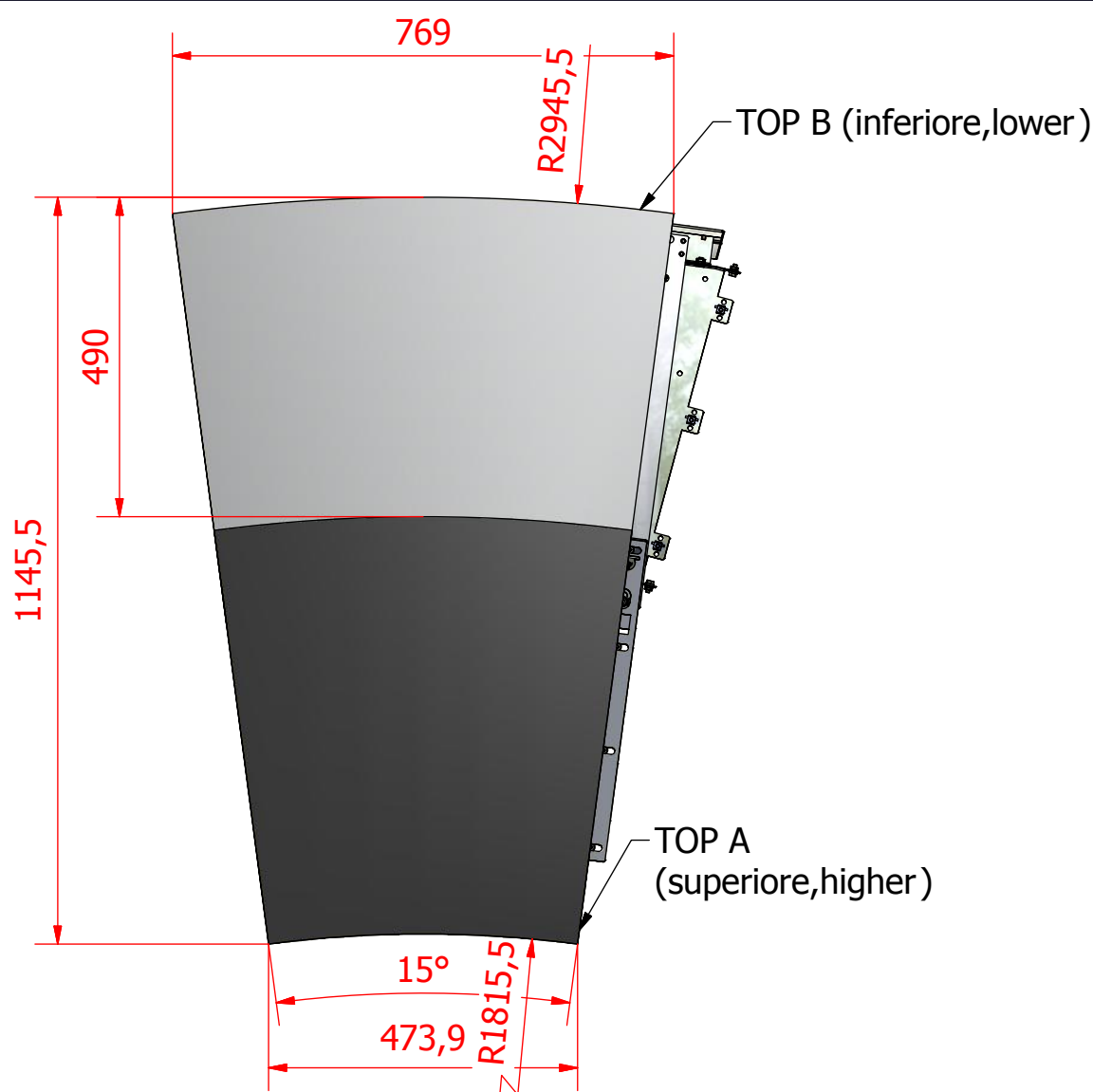
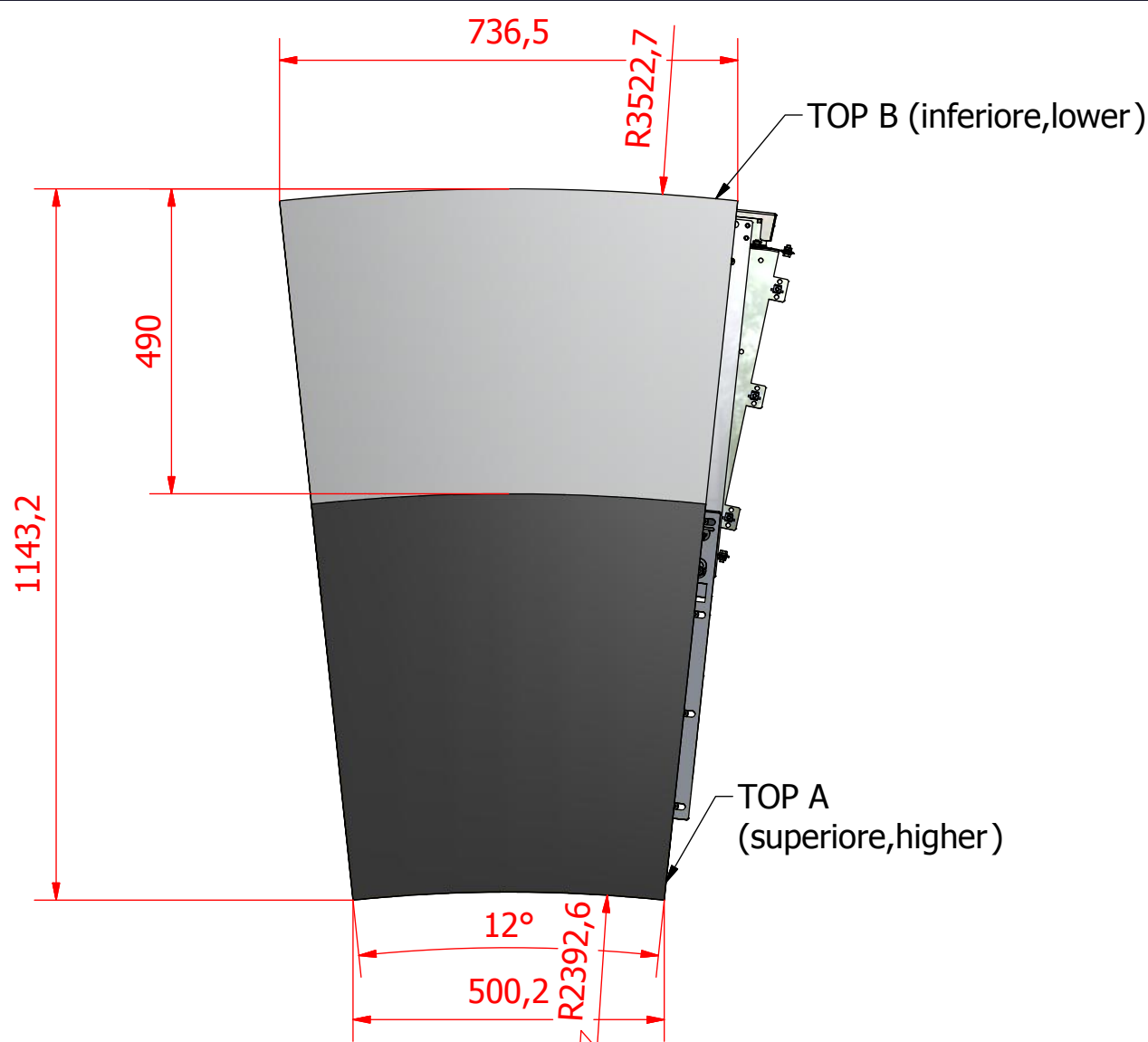
VISTA FRONTE/FRONT VIEW



**CODICE/CODE: 3000-1M6-12G**  
(MODULO GRADATO DI 12° 600mm/GRADED MODULE 12° 600mm)

**CODICE/CODE: 3000-1M6-15G**  
(MODULO GRADATO DI 15° 600mm/GRADED MODULE 15° 600mm)

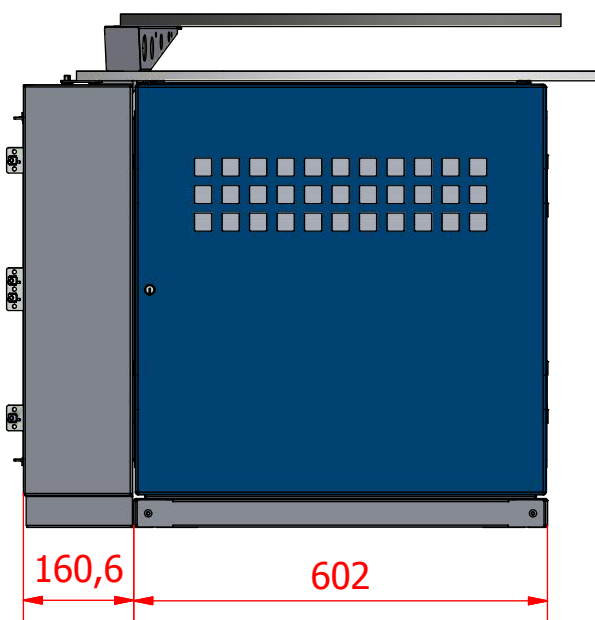
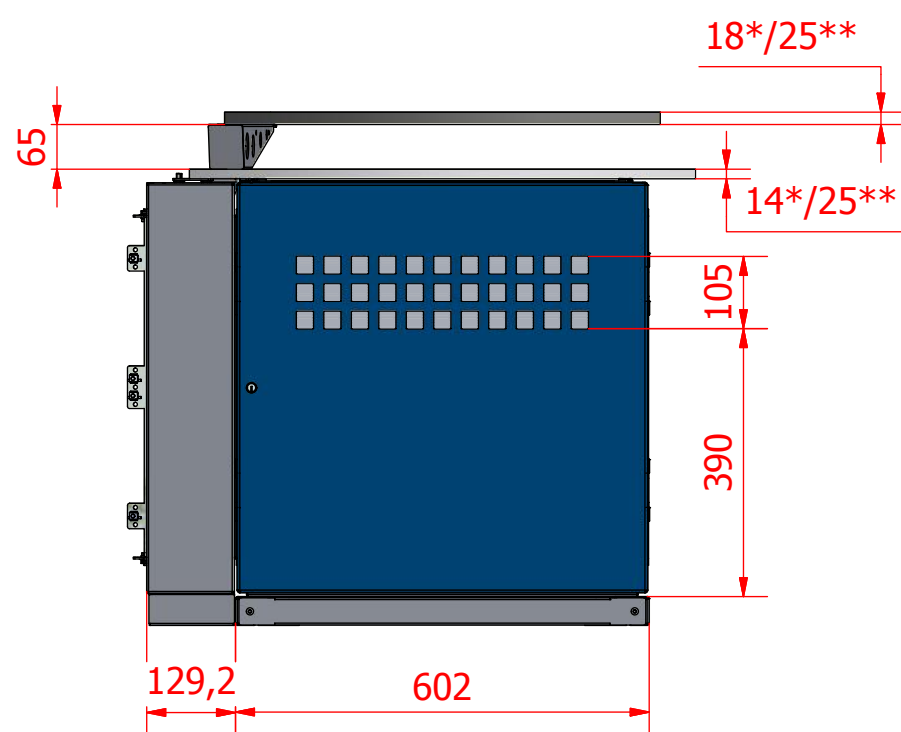
VISTA ALTO/TOP VIEW



**CODICE/CODE: 3000-1M6-12G**  
(MODULO GRADATO DI 12° 600mm/GRADED MODULE 12° 600mm)

**CODICE/CODE: 3000-1M6-15G**  
(MODULO GRADATO DI 15° 600mm/GRADED MODULE 15° 600mm)

VISTA RETRO/REAR VIEW



Caratteristiche/Features :

- **Top B:** top inferiore realizzato in HPL spessore 14mm oppure in legno truciolare spessore 25mm colore grigio perla o frassino rosa.  
lower top realized in HPL thickness 14mm or wood chipboard thickness 25mm, pearl gray or pink ash.
- **Top A:** superiore realizzato in HPL spessore 18mm oppure in legno truciolare spessore 25mm colore grigio antracite o frassino rosa.  
lower top realized in HPL thickness 18mm or wood chipboard thickness 25mm, anthracite gray or pink ash.
- **Porte/Doors :** realizzate in lamiera pressopiegata spessore 2mm colore standard RAL 5017 o in alternativa altri colori della scala RAL.  
made from sheet 2mm thick standard color RAL 5017 or alternatively other RAL color scale.
- **Zoccolo/Base :** realizzato in lamiera pressopiegata colore RAL 9006 o in alternativa altri colori della scala RAL.  
made of bent sheet metal RAL 9006 or alternatively other RAL color scale.
- **Struttura/Structure :** realizzata tramite montanti profilati in lamiera pressopiegata e saldata, zincati a freddo.  
realized by means of bent sheet profiles and welded uprights , cold galvanized.

Note/Notes :

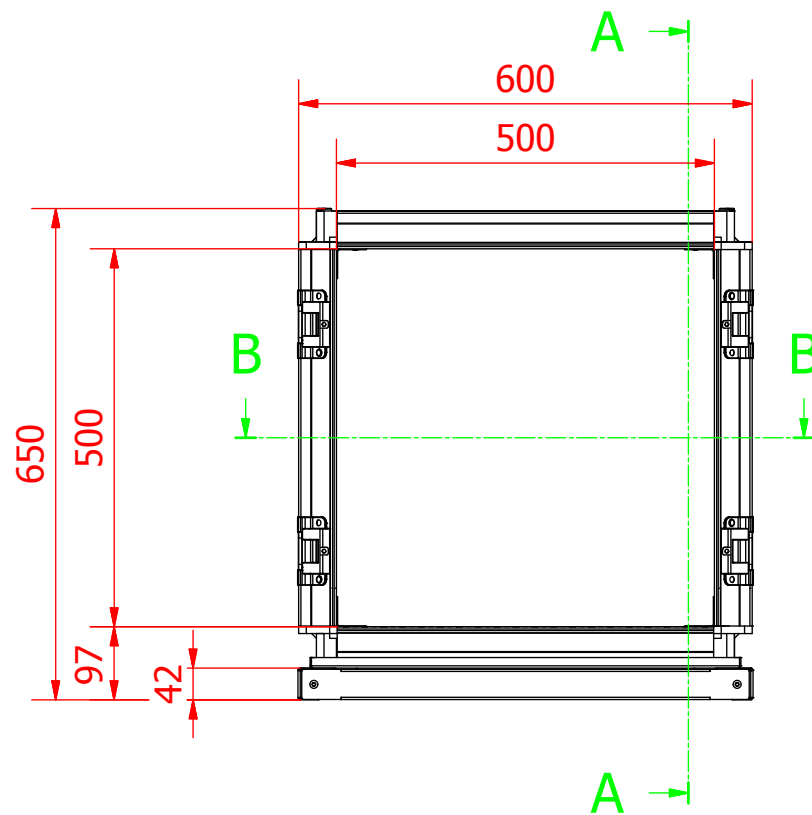
- \* Quota con top in HPL/quote with HPL top (spessore/thickness 14 e 18mm).
- \*\* Quota con top in laminato truciolare/quote with chipboard top (spessore/thickness 25mm)

## STRUTTURA INTERNA / INTERNAL CASE

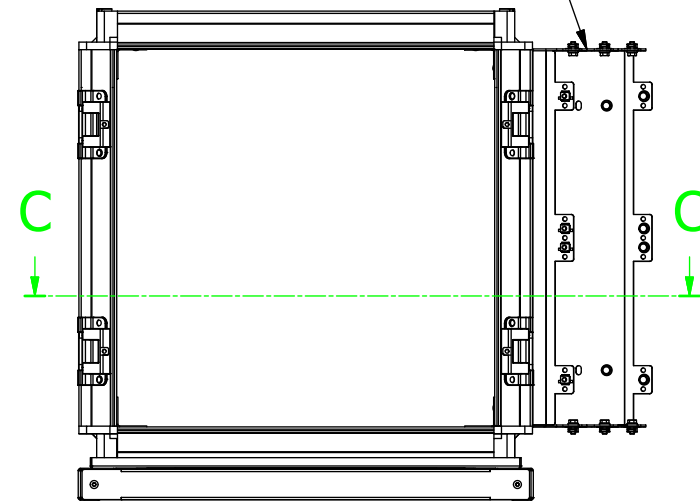
**CODICE / CODE: 3000-1M6-(6-8-10-12-15)G**

(MODULO GRADATO DI (6-8-10-12-15°) 600mm/GRADED MODULE (6-8-10-12-15°) 600mm

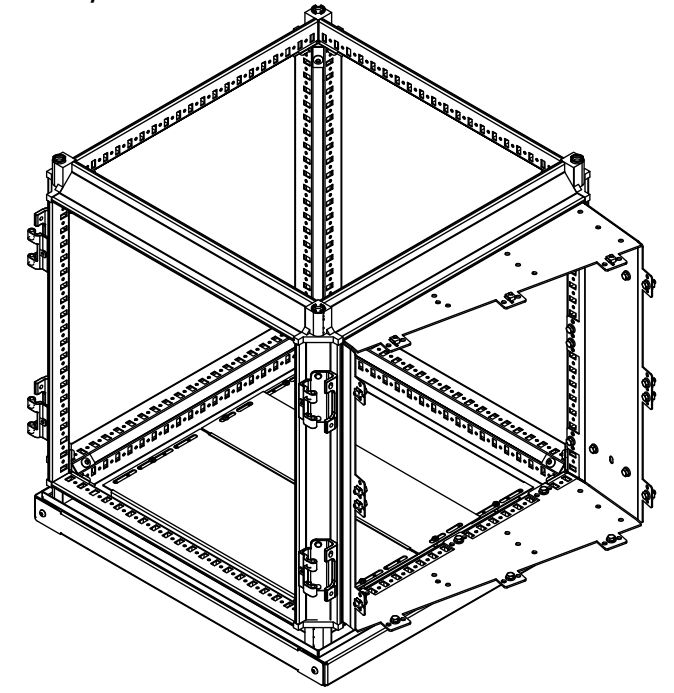
**VISTA FRONTE E RETRO STRUTTURA INTERNA/FRONT AND REAR INTERNAL STRUCTURE VIEW**



Kit unione gradato a 6-8-10-12-15°  
Union graded kit 6-8-10-12-15°  
\*\* Vedi caratteristiche/See features



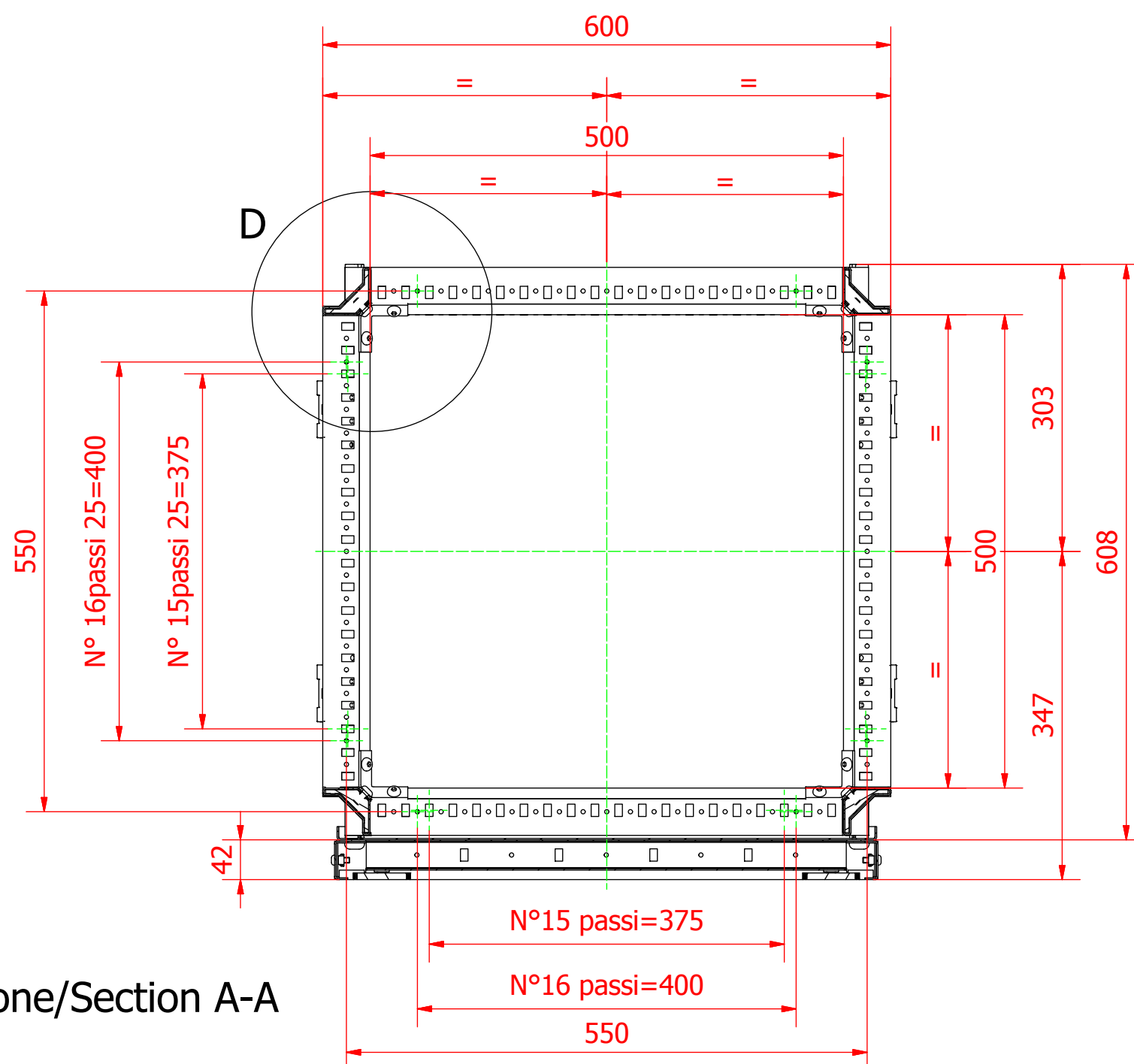
VISTA 3D/3D VIEW



**CODICE/CODE: 3000-1M6-(6-8-10-12-15)G**

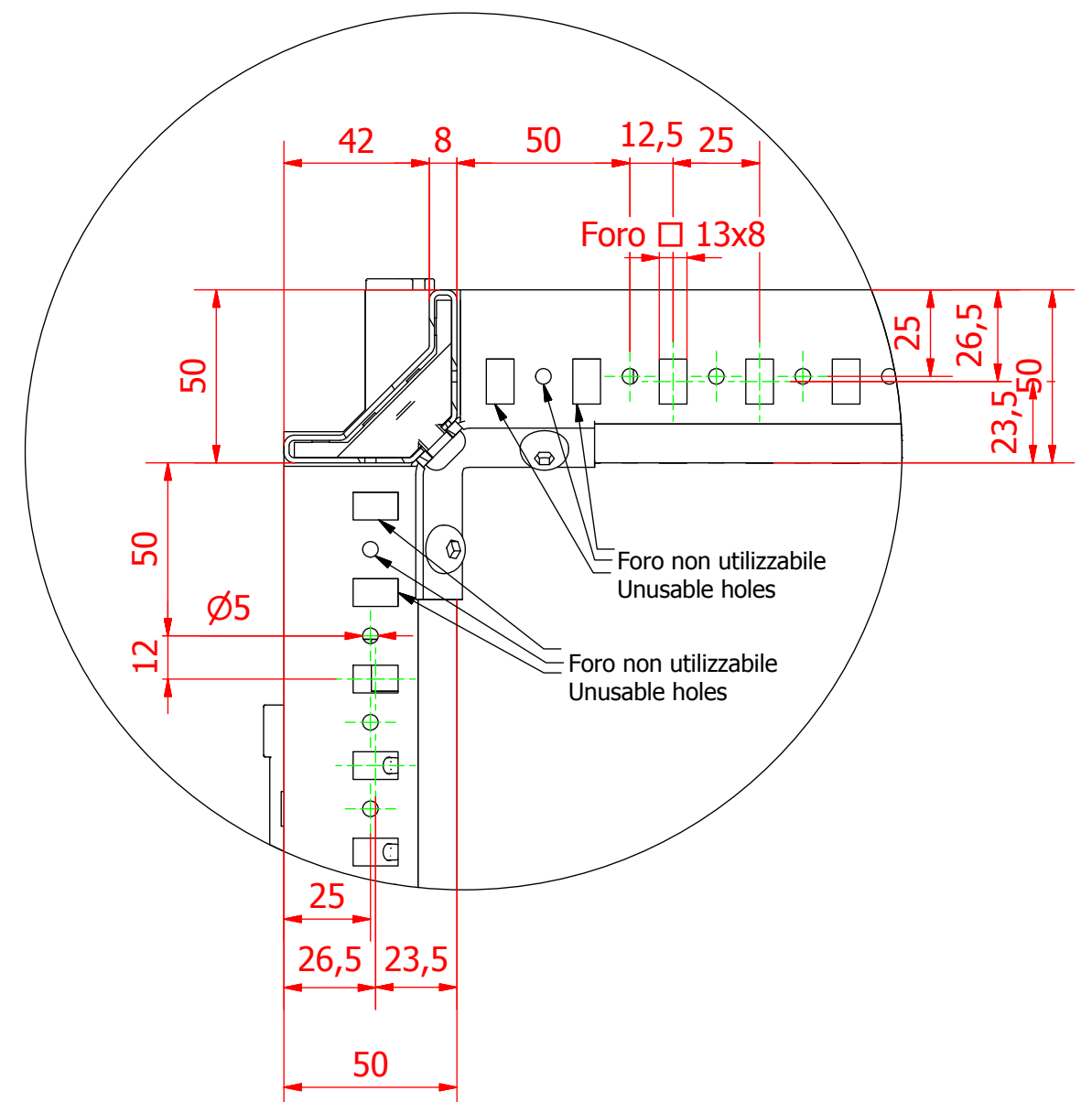
(MODULO GRADATO DI (6-8-10-12-15°) 600mm/GRADED MODULE (6-8-10-12-15°) 600mm

### VISTA LATO STRUTTURA INTERNA/SIDE INTERNAL STRUCTURE VIEW



Sezione/Section A-A

### Dettaglio/Detail D

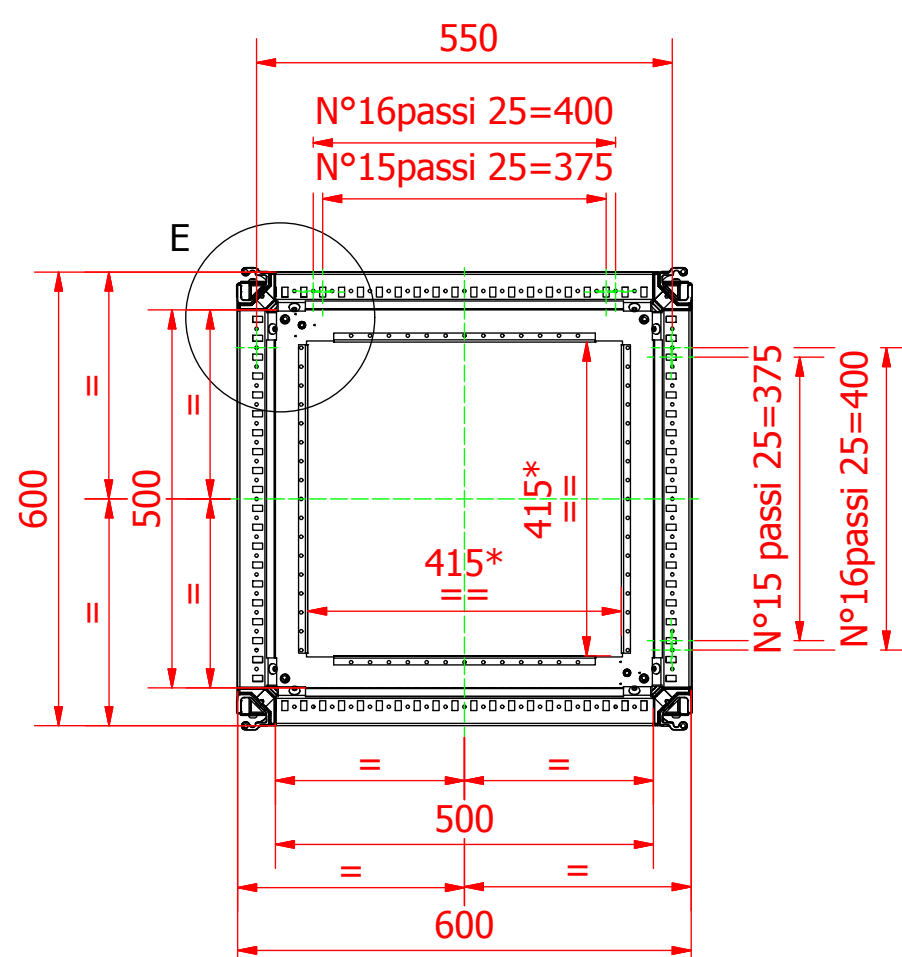


**CODICE/CODE: 3000-1M6-(6-8-10-12-15)G**

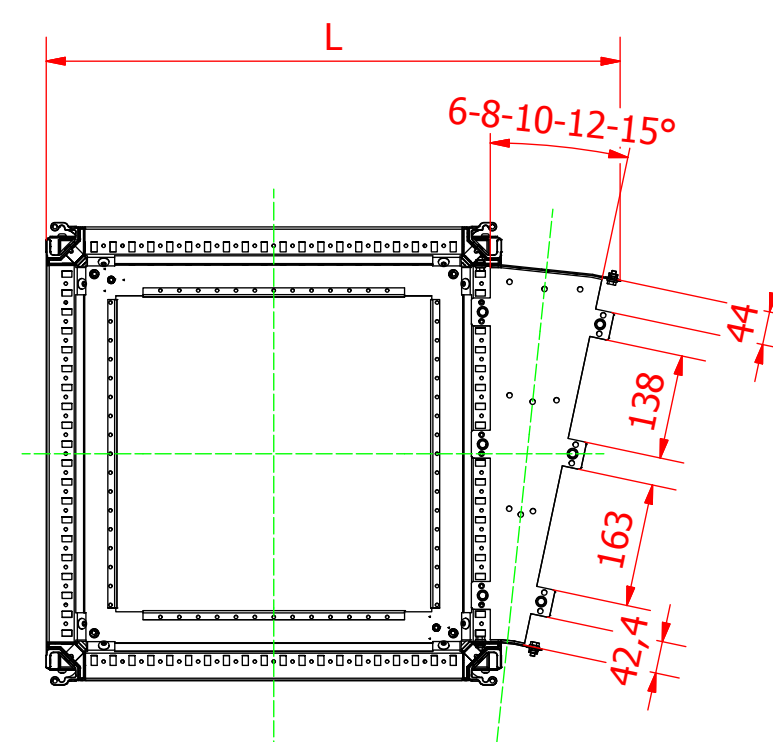
(MODULO GRADATO DI (6-8-10-12-15°) 600mm/GRADED MODULE (6-8-10-12-15°) 600mm

### VISTA ALTO/TOP VIEW

Sezione/Section B-B



Sezione/Section C-C



| CODICE/CODE  | GRADO/GRADES | L (mm) |
|--------------|--------------|--------|
| 3000-1M6-6G  | 6°           | 702,2  |
| 3000-1M6-8G  | 8°           | 721,4  |
| 3000-1M6-10G | 10°          | 740,4  |
| 3000-1M6-12G | 12°          | 759,2  |
| 3000-1M6-15G | 15°          | 787    |

**\*\*Caratteristiche/Features :**  
**- Kit unione gradato/Grades union kit:**  
 realizzato in lamiera zincata pressopiegata,  
 spessore 2,5 e 1,5mm.  
 made of bent galvanized sheet,thickness  
 2,5 and 1,5mm.

### Note/Notes :

\* Apertura passaggio cavi / Cable entry

REGOLAZIONE PIEDINI MODULO E FISSAGGIO A PAVIMENTO / ADJUSTING FEET AND FIXING TO THE FLOOR

**CODICE/CODE: 3000-1M6-(6-8-10-12-15)G**  
(MODULO GRADATO DI (6-8-10-12-15°) 600mm/GRADED MODULE (6-8-10-12-15°) 600mm)

**VISTE CON PIEDINI REGOLABILI/FRONT VIEW WITH ADJUSTABLE FEET**

VISTA FRONTE/FRONT VIEW

Kit unione gradato  
Union graded kit

PIEDINI DI REGOLAZIONE  
ADJUSTABLE FEET

VISTA DAL BASSO/BOTTOM VIEW

OPTIONAL\*\*\*  
Codice/Code:  
**3YST014-426**

N° 4 PIEDINI REGOLABILI  
N° 4 ADJUSTABLE FEET

**MISURE STANDARD / STANDARD MEASURES**

| CODICE/CODE  | GRADO/GRADES | TA (mm) | TB (mm) | P (mm) | RA (mm) | RB (mm) |
|--------------|--------------|---------|---------|--------|---------|---------|
| 3000-1M6-6G  | 6°           | 553     | 671,3   | 1137,2 | 5283,6  | 6413,6  |
| 3000-1M6-8G  | 8°           | 535,4   | 693     | 1139,3 | 3837,7  | 4967,7  |
| 3000-1M6-10G | 10°          | 517,8   | 714,8   | 1141,2 | 2970,6  | 4100,5  |
| 3000-1M6-12G | 12°          | 500,2   | 736,5   | 1143,2 | 2392,6  | 3522,7  |
| 3000-1M6-15G | 15°          | 473,9   | 769     | 1145,5 | 1815,5  | 2945,5  |

**CODICE/CODE: 3000-1M6-(6-8-10-12-15)G**  
(MODULO GRADATO DI (6-8-10-12-15°) 600mm/GRADED MODULE (6-8-10-12-15°) 600mm)

**VISTA LATO CON PIEDINI REGOLABILI/SIDE VIEW WITH ADJUSTABLE FEET**

PIEDINI DI REGOLAZIONE  
ADJUSTABLE FEET

REGOLAZIONE ALTEZZA MINIMA PIEDINO  
MINIMUM HEIGHT FEET

REGOLAZIONE ALTEZZA MASSIMA PIEDINO  
FOOT MAXIMUM HEIGHT

PIEDINI REGOLABILI AGLI ANGOLI INTERNI DELLA STRUTTURA  
ADJUSTABLE FEET TO THE CORNERS OF THE INTERNAL STRUCTURE

REGOLAZIONE PIEDINO CON BRUGOLA DA 5mm  
SETTING FOOT WITH 5mm ALLEN

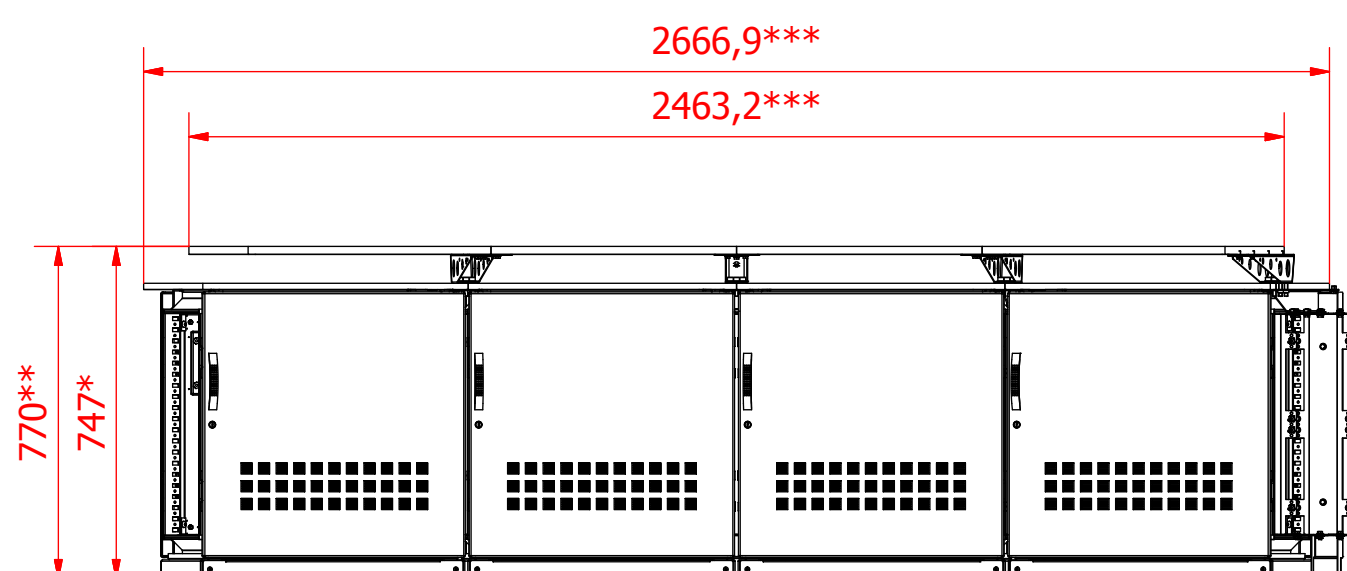
**Note/Notes :**

- \* Quota con top in HPL/quote with HPL top (spessore/thickness 14 e 18mm).
- \*\* Quota con top in laminato truciolare/quote with chipboard top (spessore/thickness 25mm).
- \*\*\* Staffa fissaggio a pavimento (da ordinare separatamente)/ floor fixing plate (to be ordered separately).

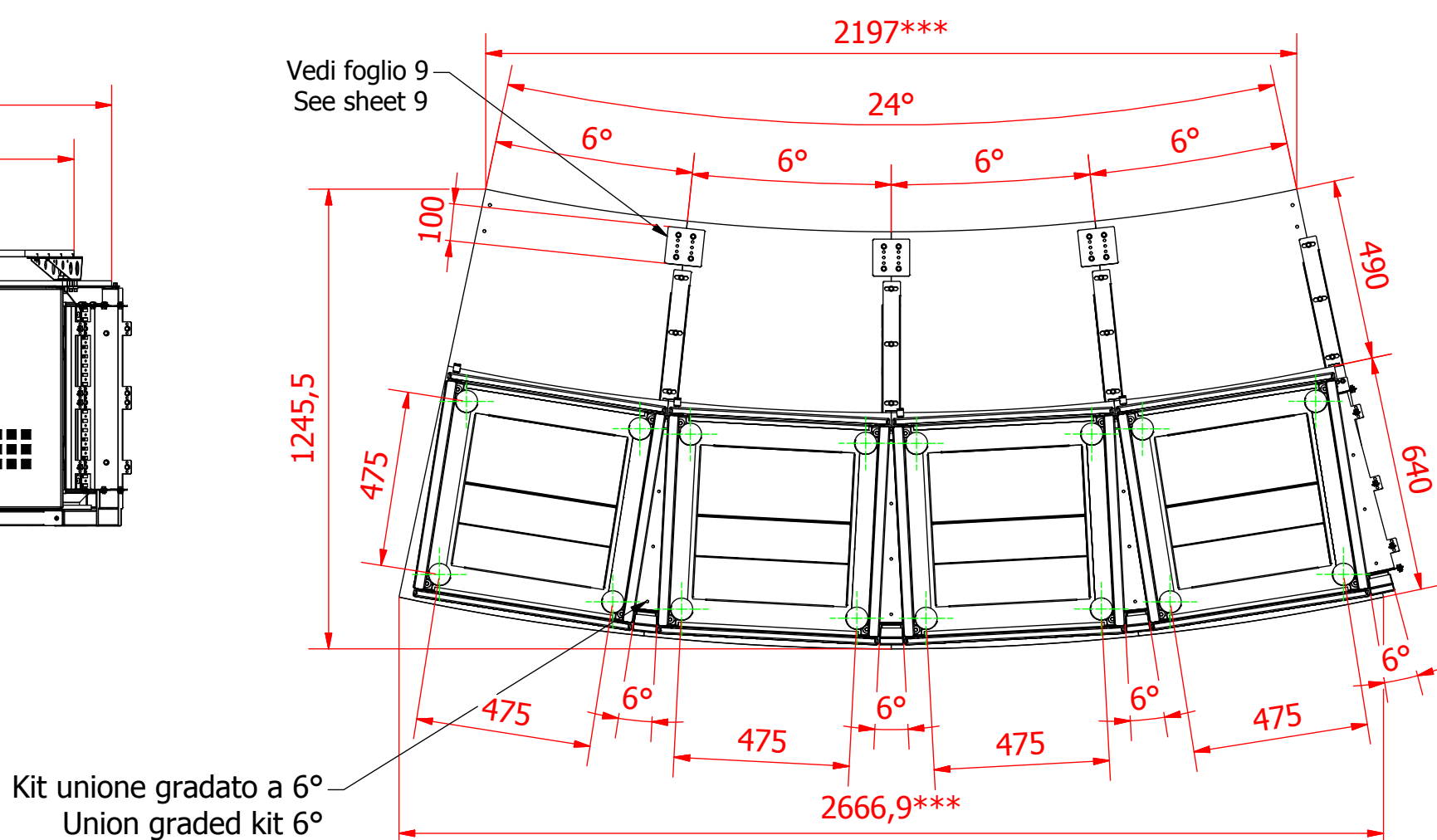
## MASSIMA COMPOSIZIONE PER SPEDIZIONE / MAXIMUM COMPOSITION FOR SHIPMENT

**CODICE/CODE: 3000-4-1M6-6G**  
(MODULO GRADATO DI 6° 600mm/GRADED MODULE 6° 600mm)

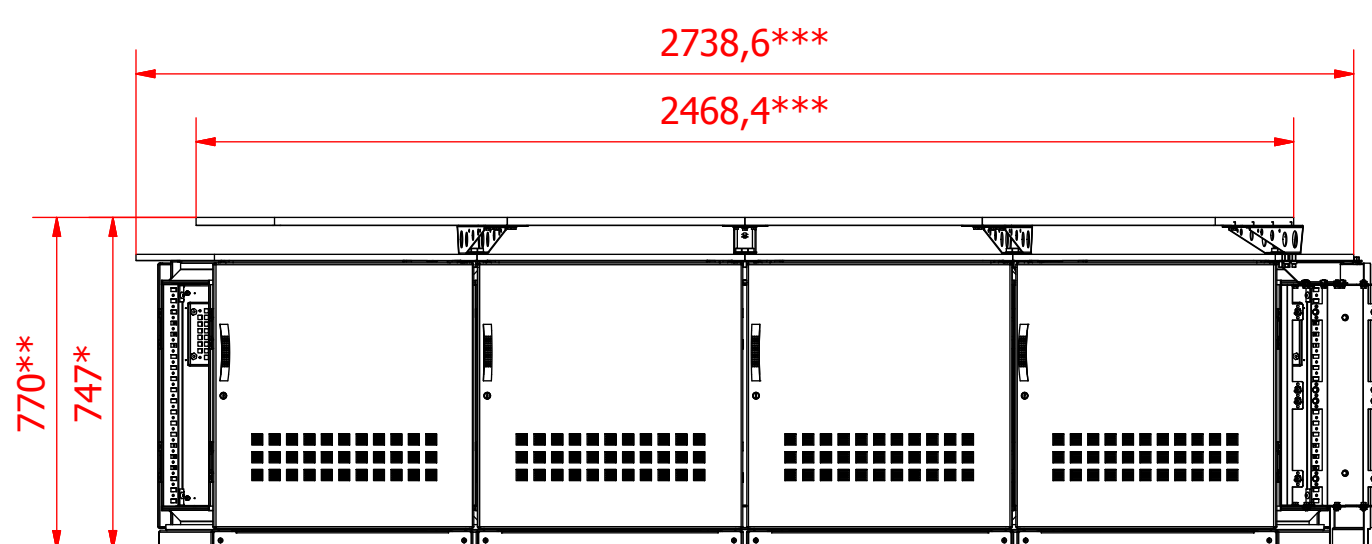
VISTA FRONTE / FRONT VIEW



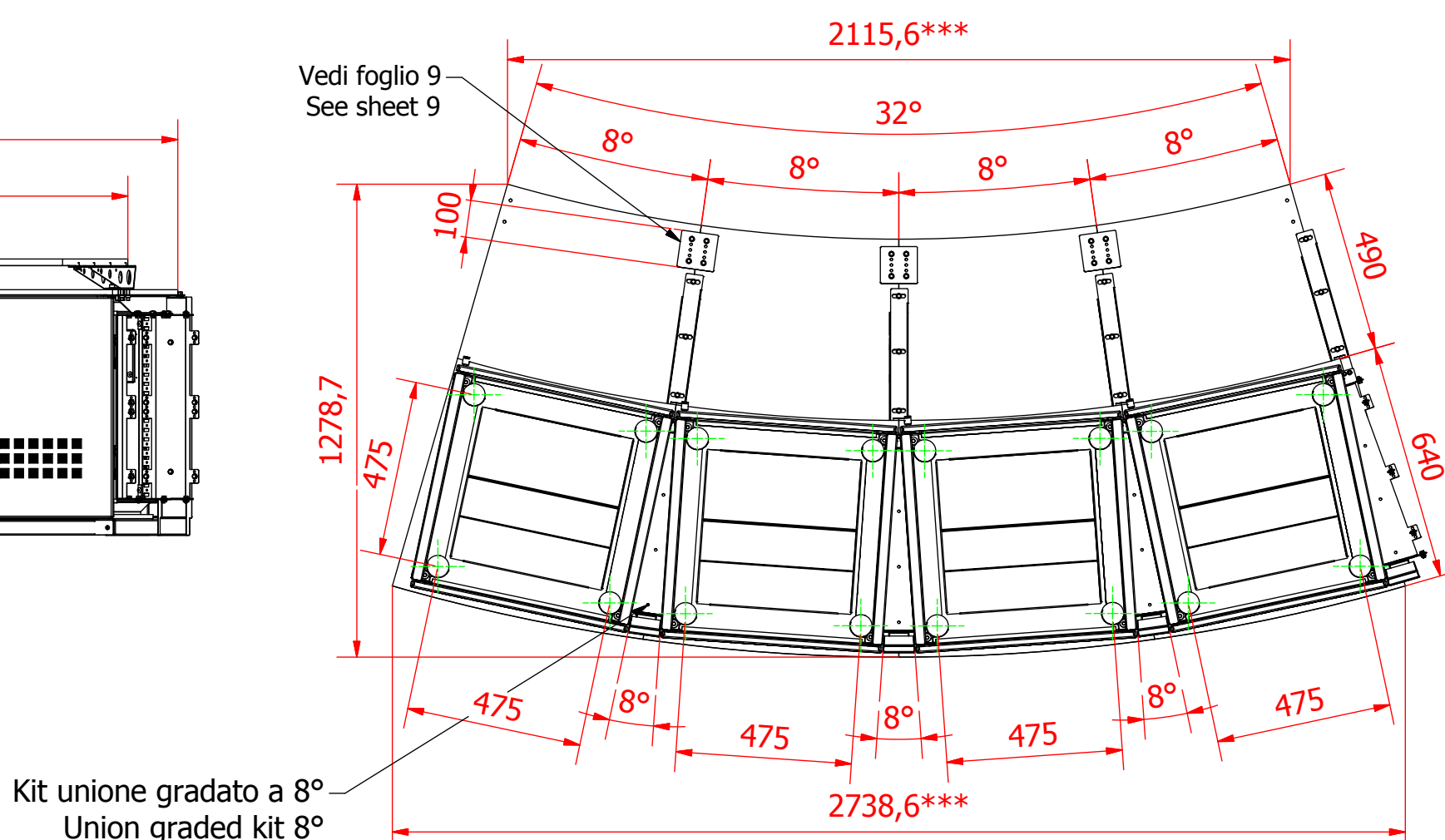
VISTA DAL BASSO / BOTTOM VIEW

**CODICE/CODE: 3000-4-1M6-8G**  
(MODULO GRADATO DI 8° 600mm/GRADED MODULE 8° 600mm)

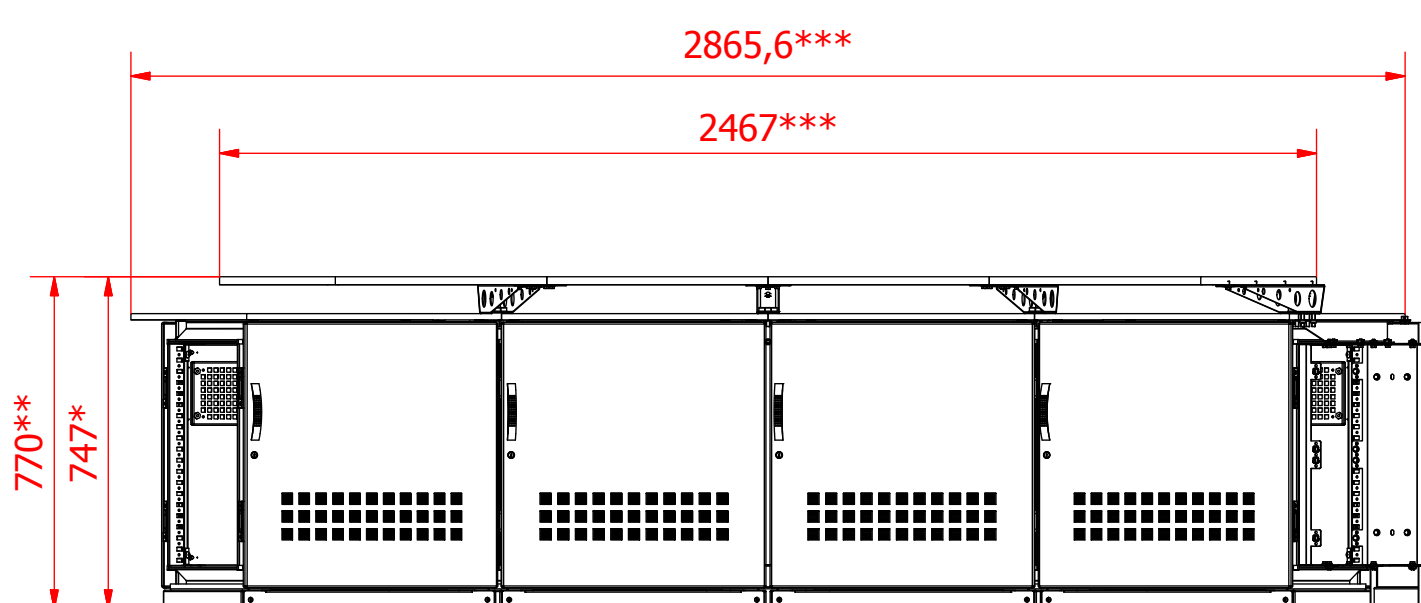
VISTA FRONTE / FRONT VIEW



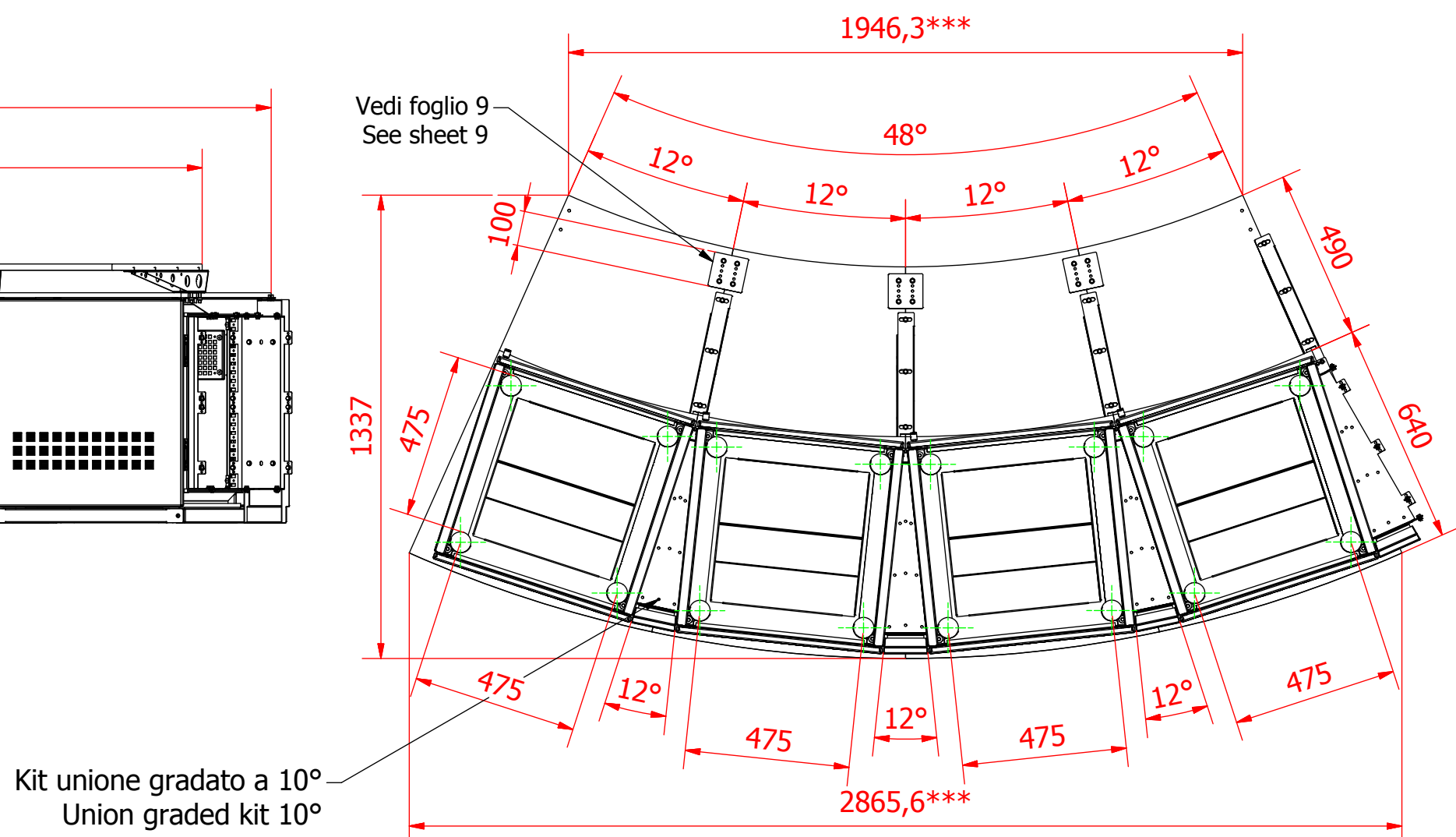
VISTA DAL BASSO / BOTTOM VIEW

**CODICE/CODE: 3000-4-1M6-10G**  
(MODULO GRADATO DI 10° 600mm/GRADED MODULE 10° 600mm)

VISTA FRONTE / FRONT VIEW

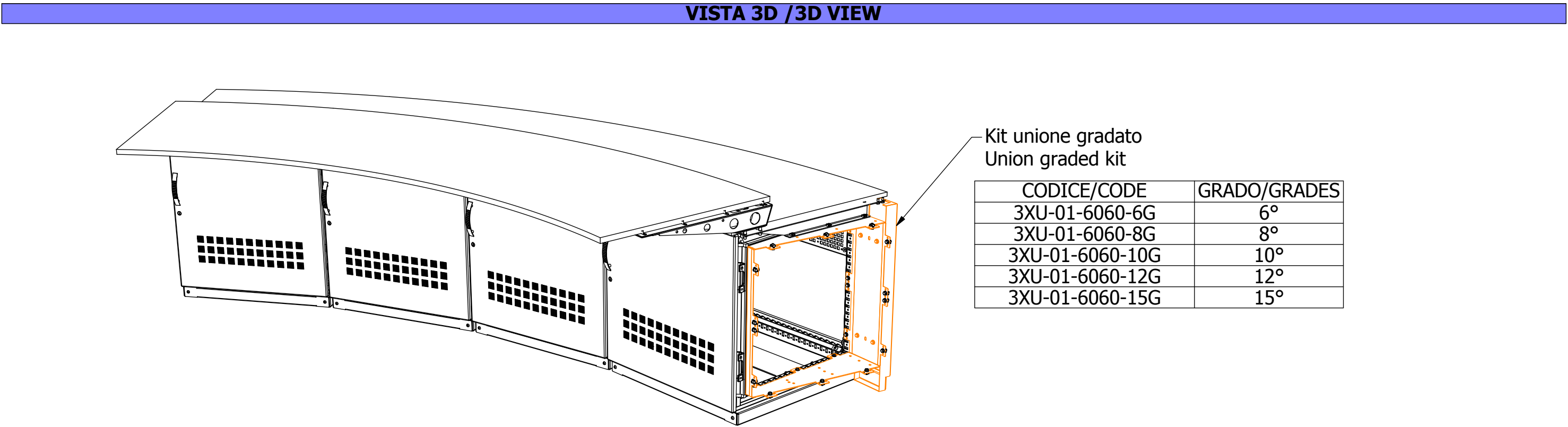
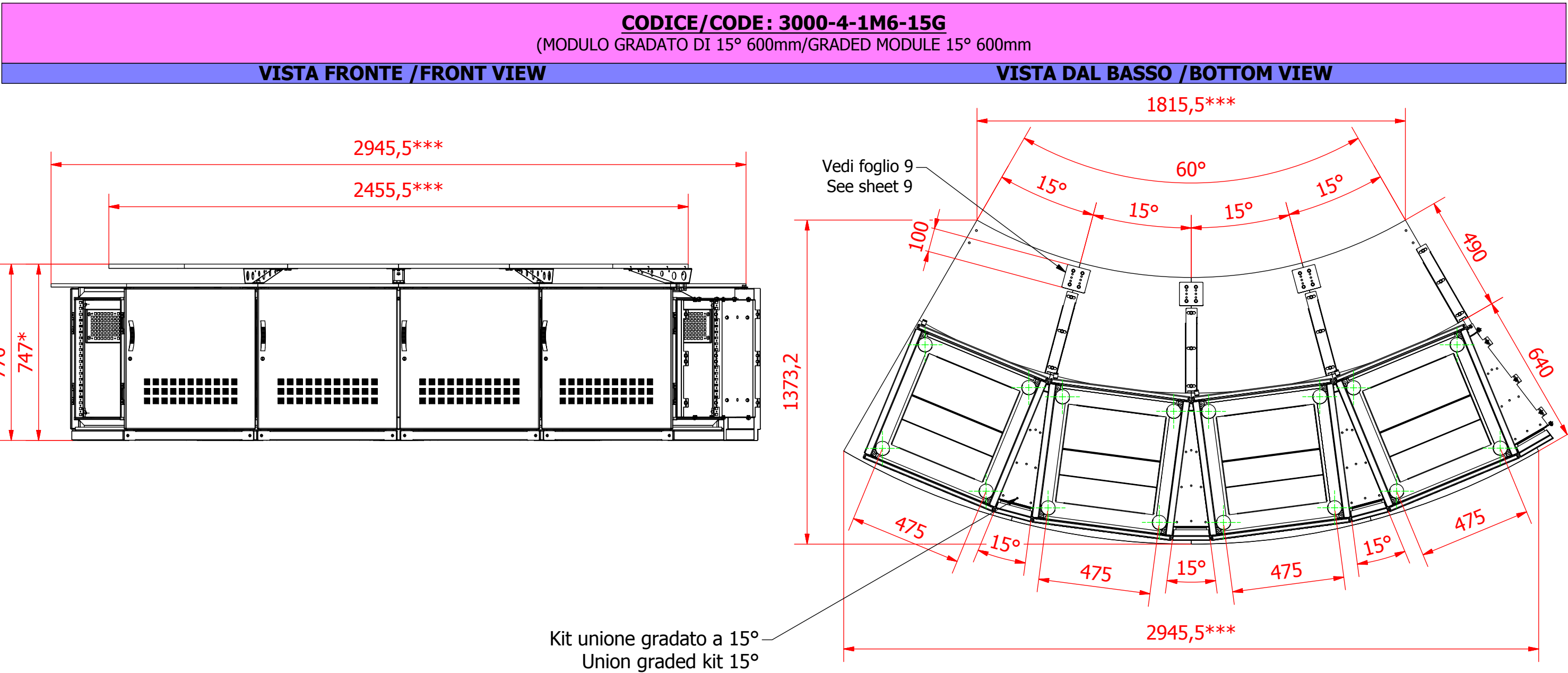
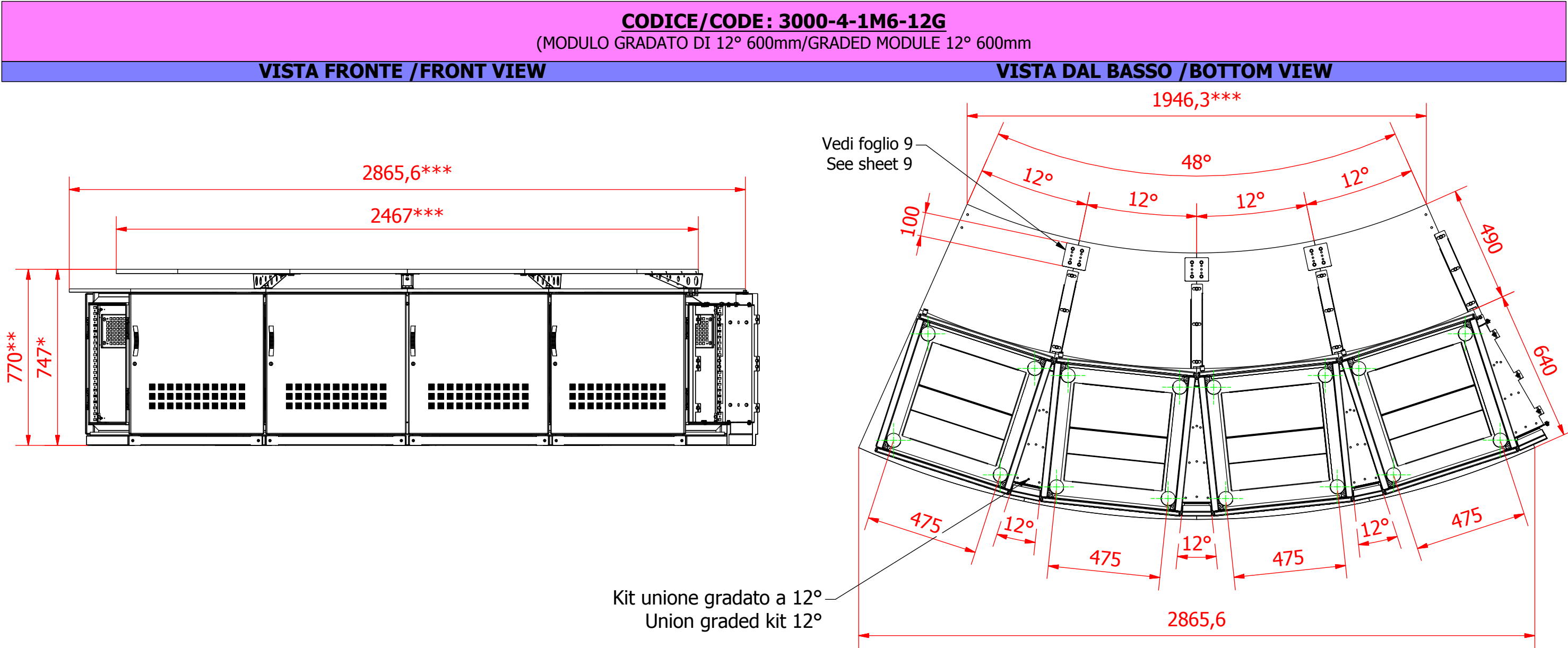


VISTA DAL BASSO / BOTTOM VIEW

**Note/Notes :**

- \* Quota con top in HPL/quote with HPL top (spessore/thickness 14 e 18mm).
- \*\* Quota con top in laminato truciolare/quote with chipboard top (spessore/thickness 25mm)
- \*\*\* Lunghezza massima realizzabile per un top unico/maximum obtainable length

MASSIMA COMPOSIZIONE PER SPEDIZIONE / MAXIMUM COMPOSITION FOR SHIPMENT



**Caratteristiche / Features :**

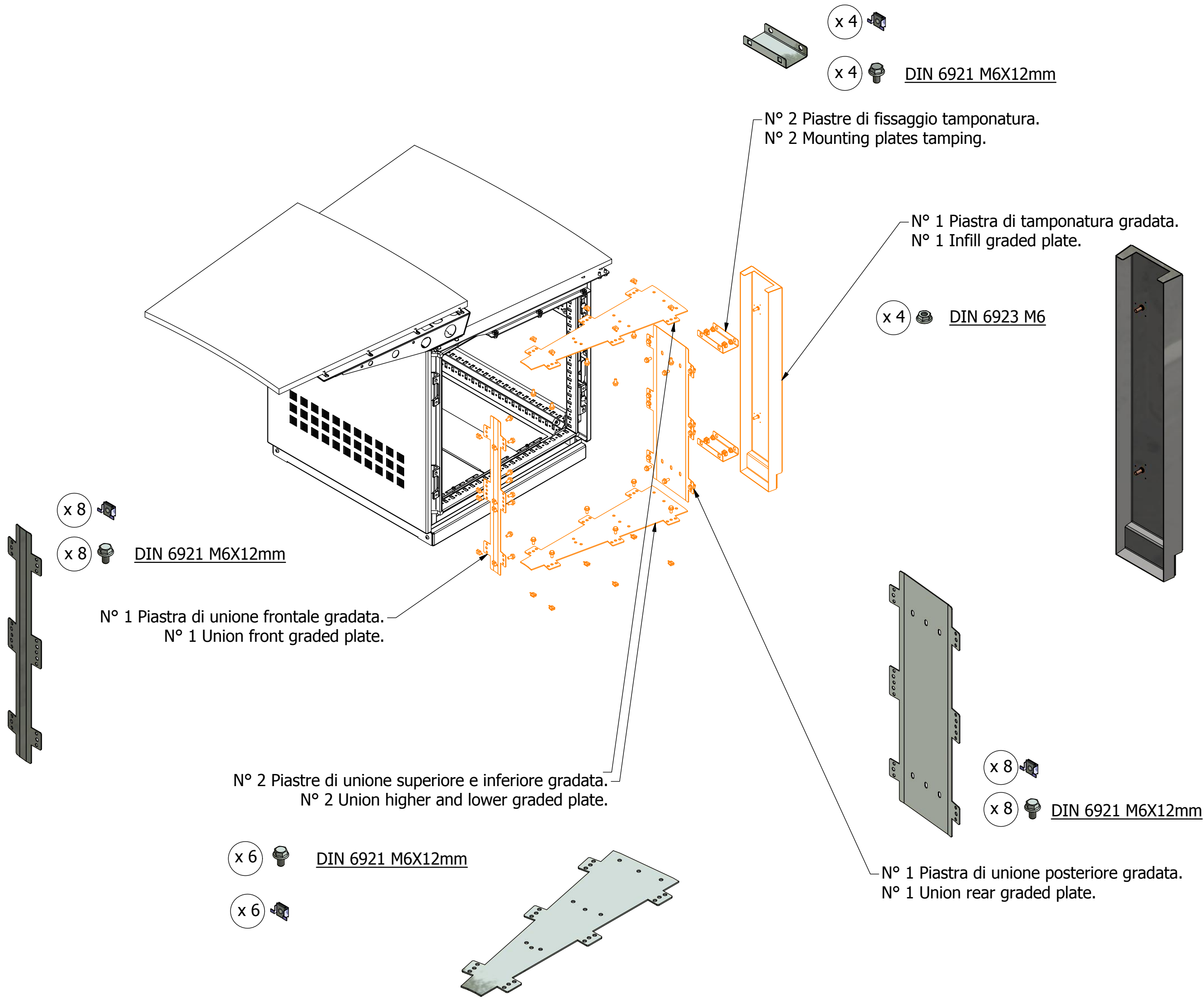
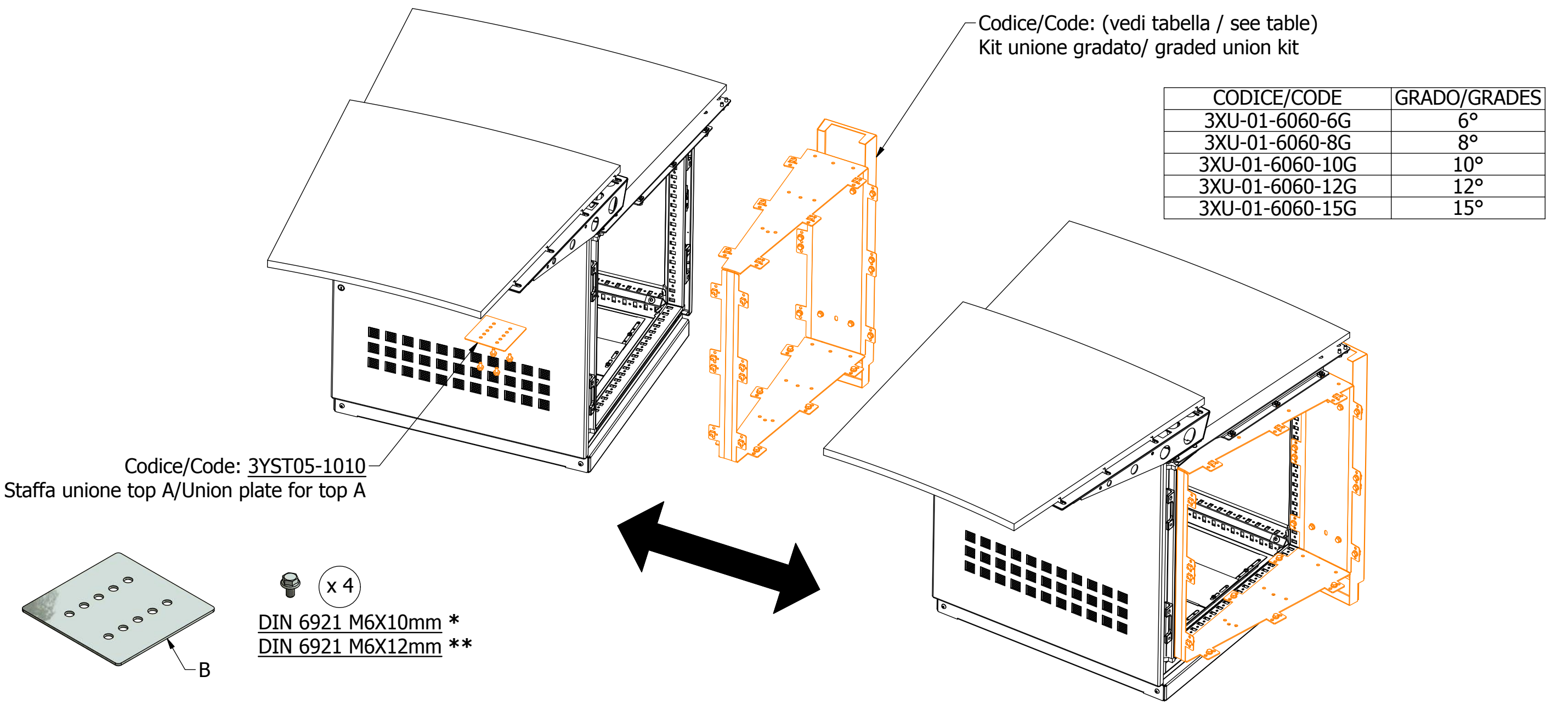
**- Kit unione gradato / Union graded kit :** staffe di unione realizzate in lamiera zincata pressopiegata spessore 2,5 e 1,5mm, tamponatura esterna relaizzata in lamiera pressopiegata spessore 1,5mm verniciata RAL 9006 / Marriage brackets made of galvanized press- thickness 2.5 to 1.5 mm metal sheet , external infill made sheet bent 1.5 mm thick coated RAL 9006.

**Note / Notes :**

- \* Quota con top in HPL/quote with HPL top (spessore/thickness 14 e 18mm).
- \*\* Quota con top in laminato truciolare/quote with chipboard top (spessore/thickness 25mm)
- \*\*\* Lunghezza massima realizzabile per un top unico/maximum obtainable length

UNIONE MODULI GRADATI / GRADED MODULES UNION KIT

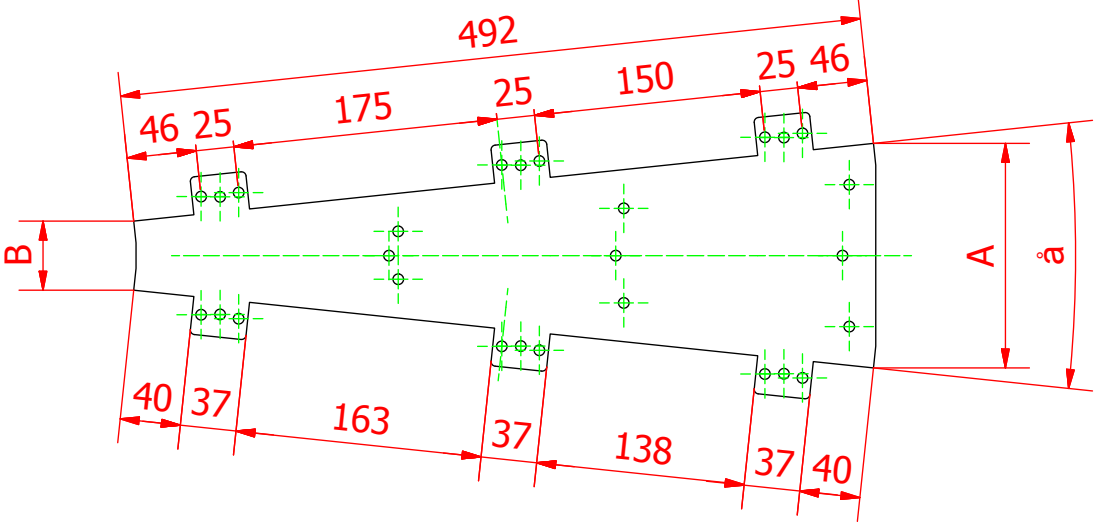
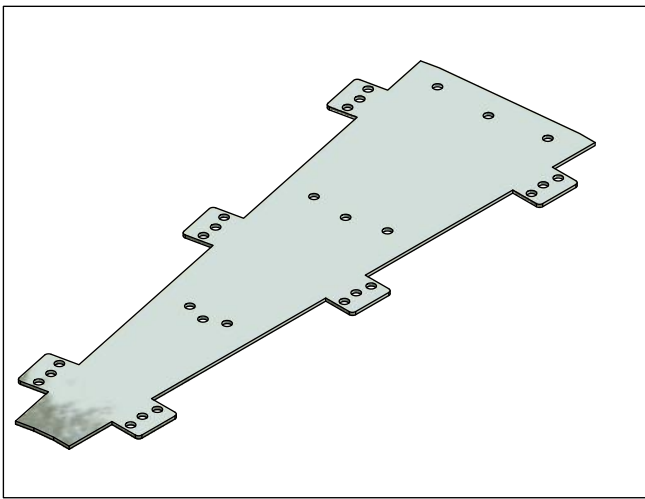
VISTA 3D CON KIT UNIONE GRADATO / 3D VIEW WITH GRADED UNION KIT



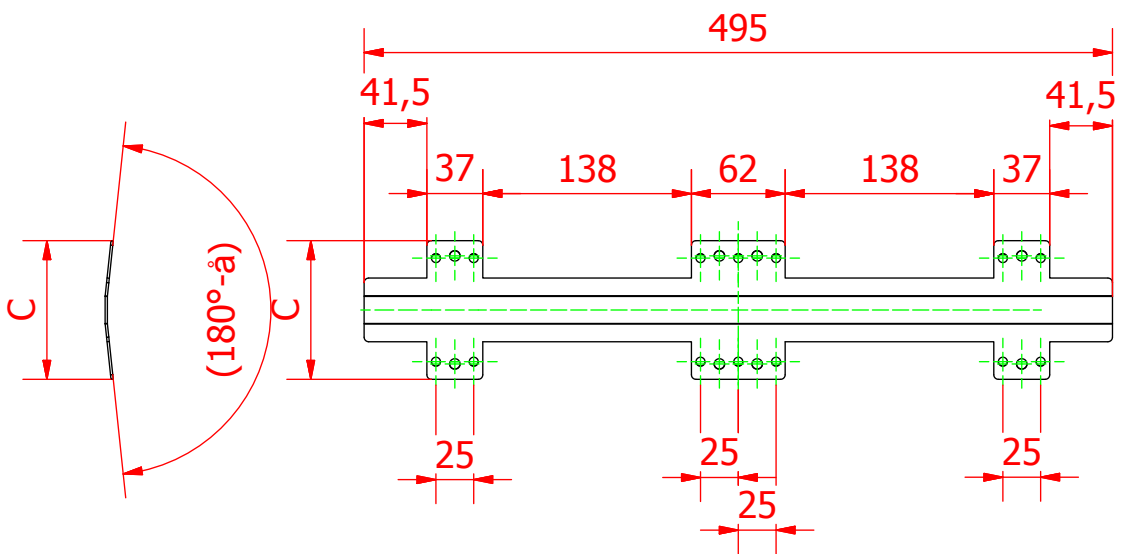
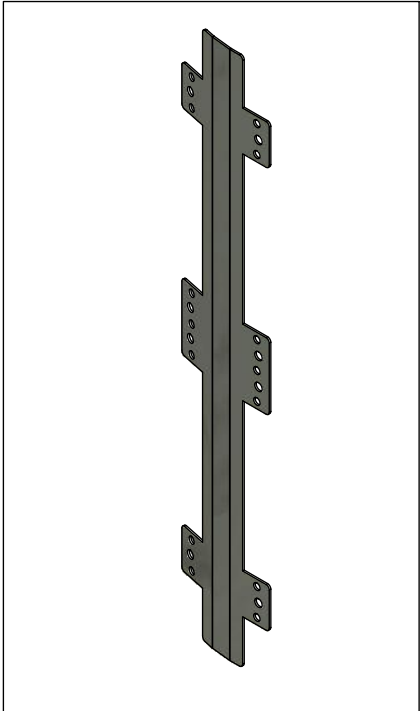
**Note/Notes :**  
\* Vite per top in HPL/Screw for HPL top (spessore/thickness 14 e 18mm).  
\*\* Vite per top in laminato truciolare/Screw for top with chipboard top (spessore/thickness 25mm)

UNIONE MODULI GRADATI / GRADED MODULES UNION KIT

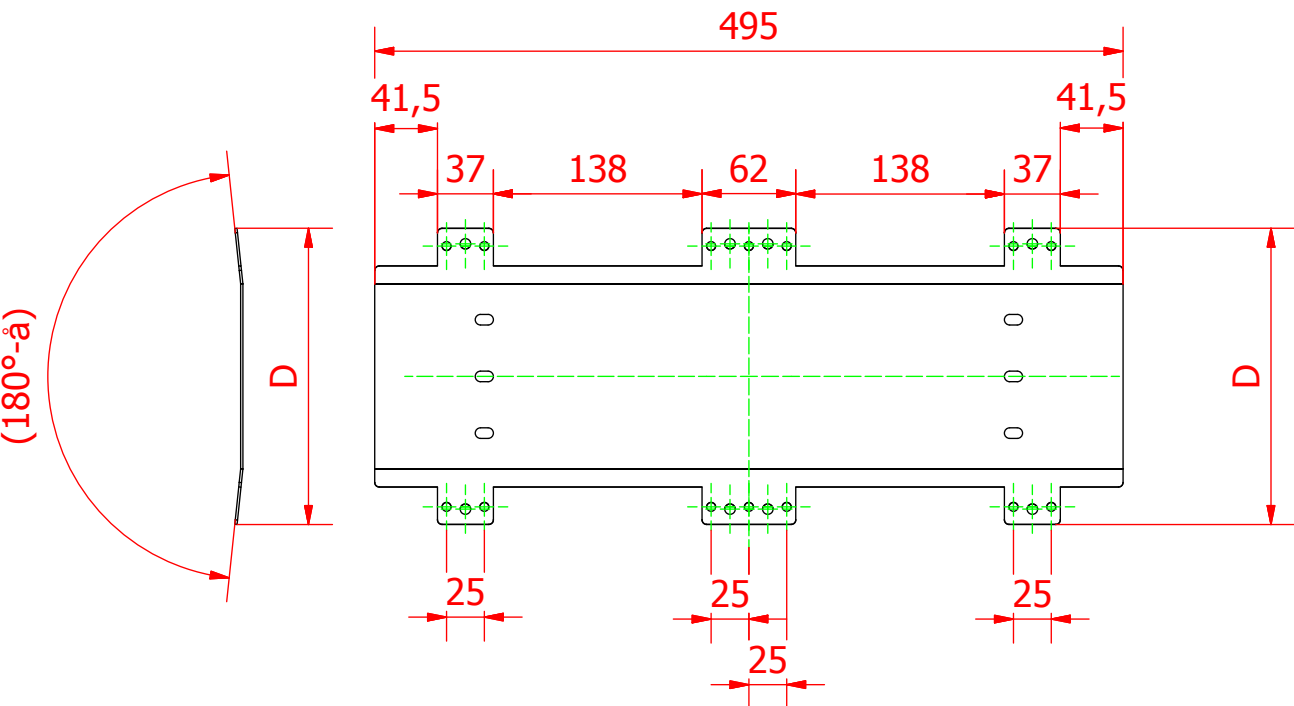
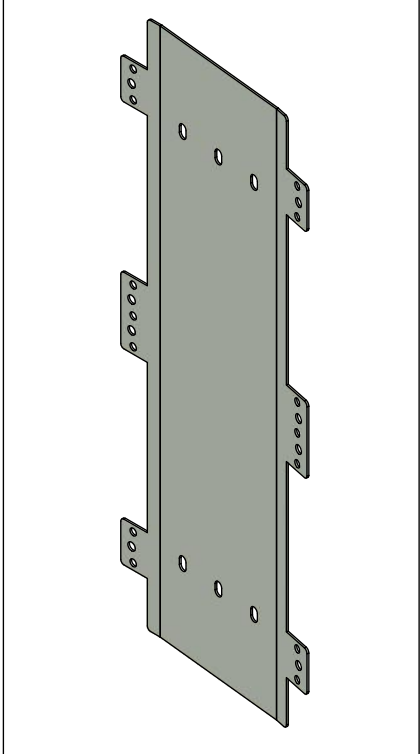
DIMENSIONI / DIMENSIONS



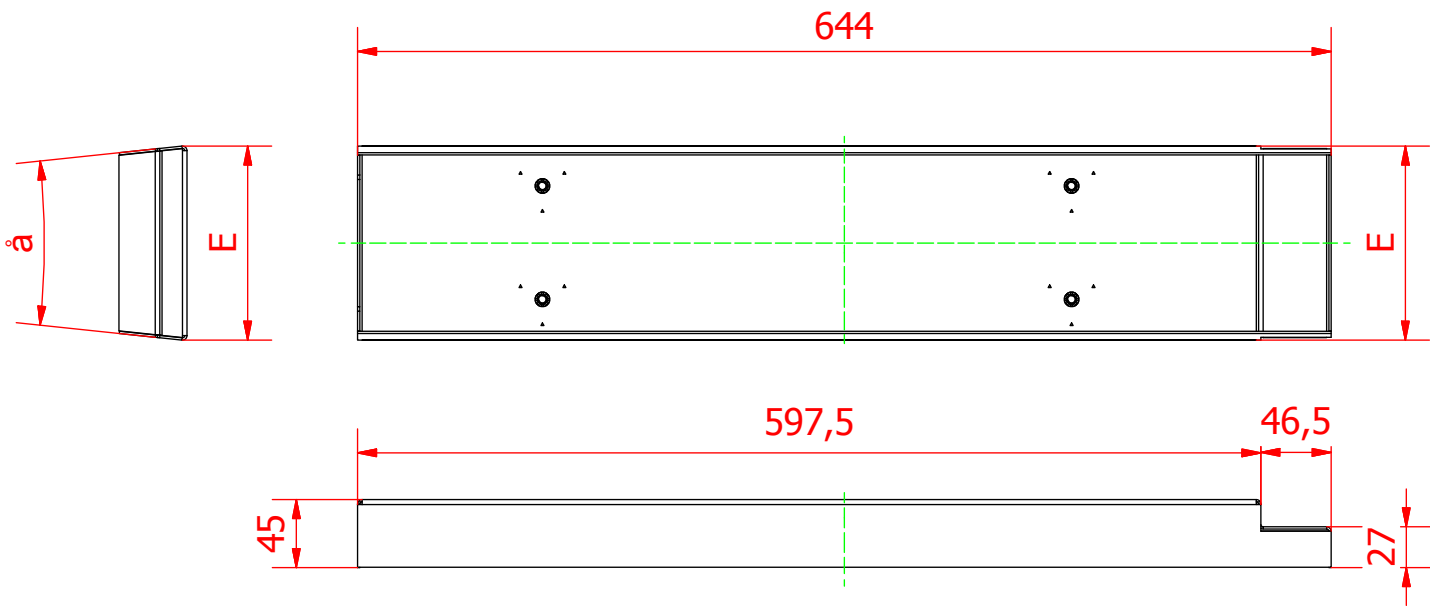
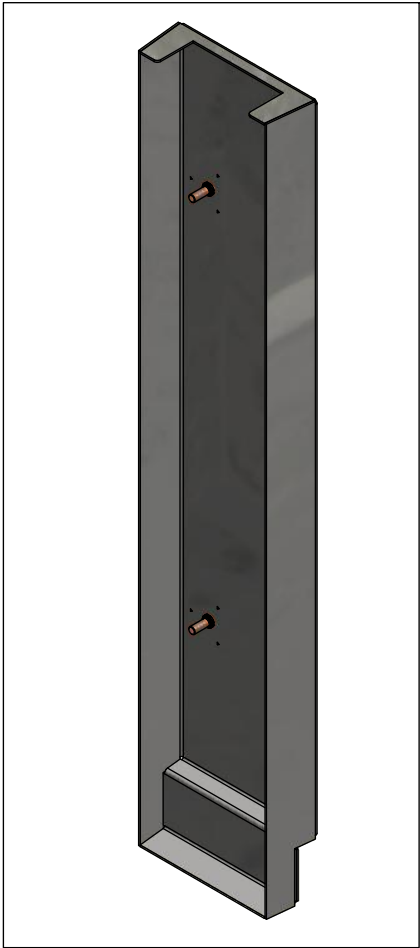
| CODICE/CODE  | GRADO/GRADES | A (mm) | B (mm) |
|--------------|--------------|--------|--------|
| 3XUTOP60-6°  | 6°           | 90,9   | 39,4   |
| 3XUTOP60-8°  | 8°           | 110,1  | 41,5   |
| 3XUTOP60-10° | 10°          | 129,3  | 43,6   |
| 3XUTOP60-12° | 12°          | 148,5  | 45,7   |
| 3XUTOP60-15° | 15°          | 177,2  | 48,8   |



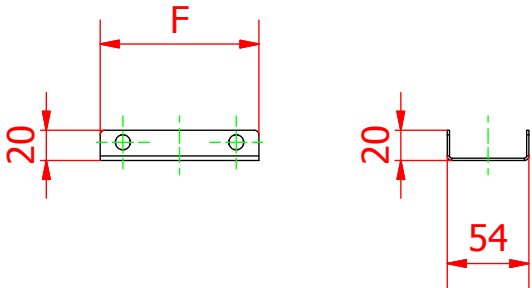
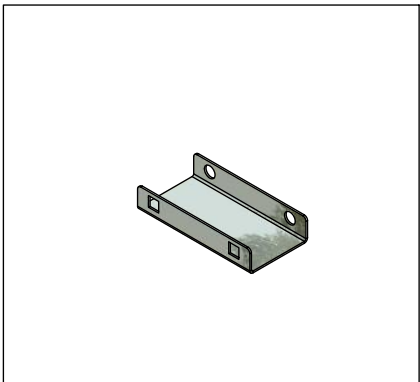
| CODICE/CODE | GRADO/GRADES | C (mm) |
|-------------|--------------|--------|
| 3XUF60-6°   | 6°           | 88     |
| 3XUF60-8°   | 8°           | 87,9   |
| 3XUF60-10°  | 10°          | 89,8   |
| 3XUF60-12°  | 12°          | 91,7   |
| 3XUF60-15°  | 15°          | 94,5   |



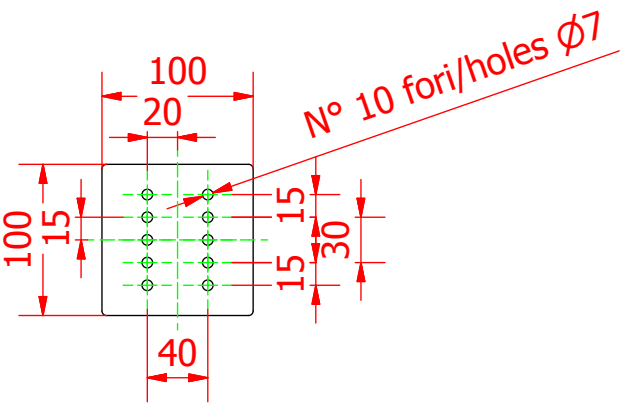
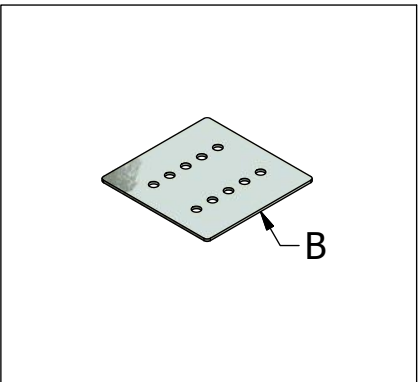
| CODICE/CODE | GRADO/GRADES | D (mm) |
|-------------|--------------|--------|
| 3XUR60-6°   | 6°           | 138,1  |
| 3XUR60-8°   | 8°           | 157,5  |
| 3XUR60-10°  | 10°          | 176,8  |
| 3XUR60-12°  | 12°          | 196    |
| 3XUR60-15°  | 15°          | 224,7  |



| CODICE/CODE  | GRADO/GRADES | E (mm) |
|--------------|--------------|--------|
| 3XUTPN60-6°  | 6°           | 65,7   |
| 3XUTPN60-8°  | 8°           | 86,5   |
| 3XUTPN60-10° | 10°          | 107,4  |
| 3XUTPN60-12° | 12°          | 128,3  |
| 3XUTPN60-15° | 15°          | 160,1  |



| CODICE/CODE  | GRADO/GRADES | F (mm) |
|--------------|--------------|--------|
| 3YST01-2050  | 6°           | 50     |
| 3YST01-2050  | 8°           | 50     |
| 3YST01-2075  | 10°          | 75     |
| 3YST01-20105 | 12°          | 105    |
| 3YST01-20130 | 15°          | 130    |

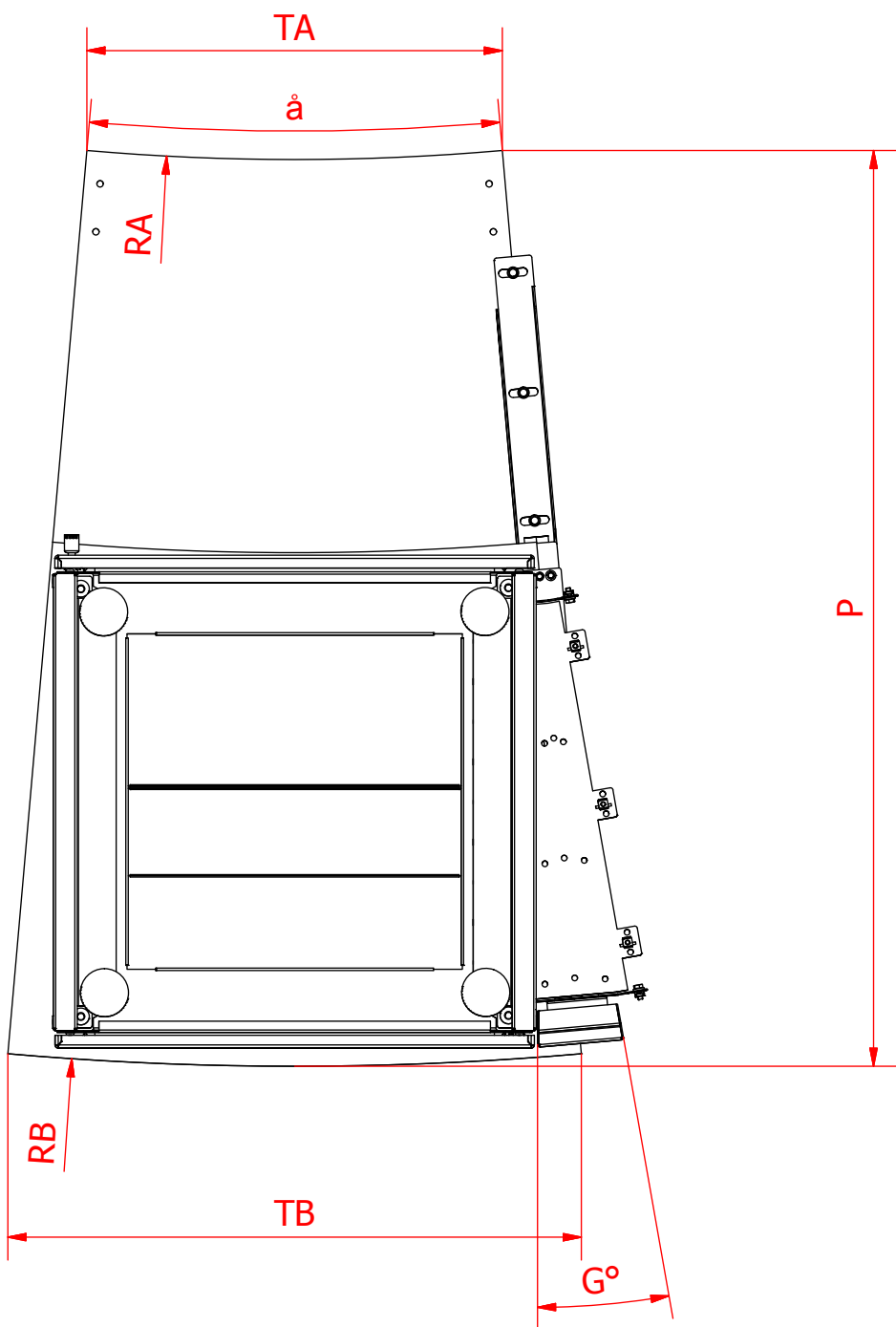


DIMENSIONI GRADI FUORI STANDARD / GRADES DIMENSIONS NOT STANDARD

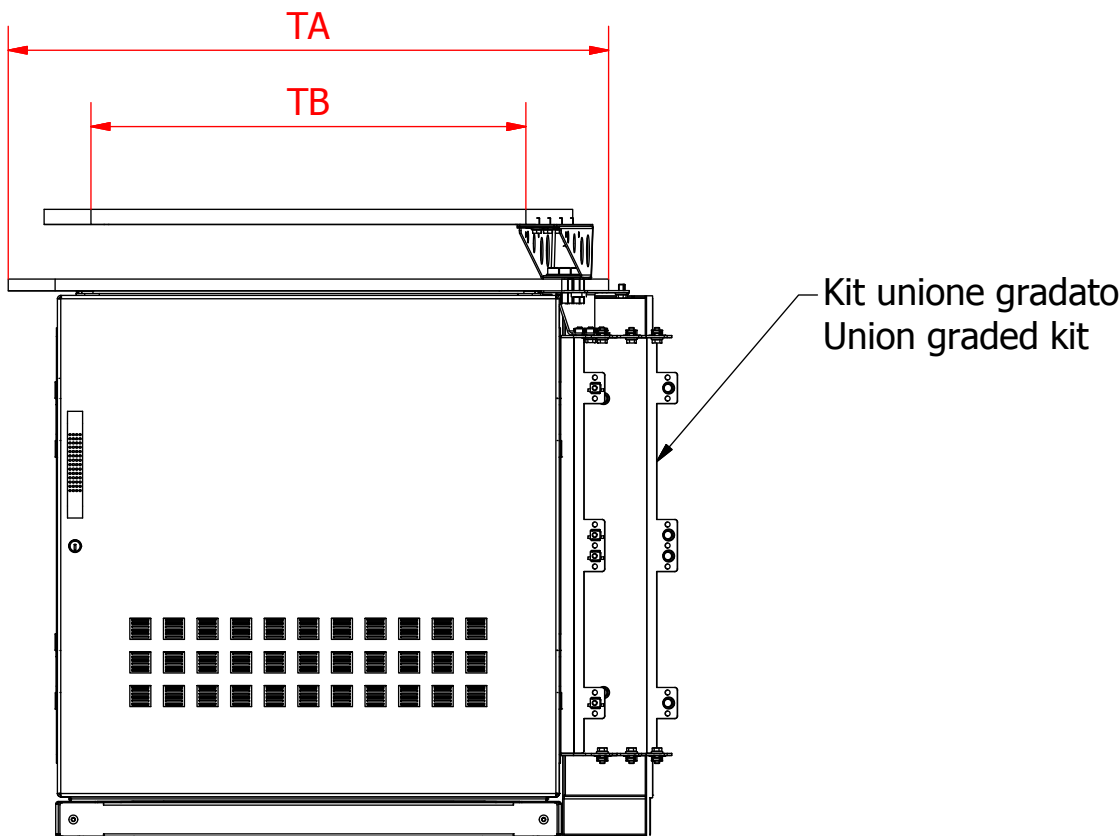
**CODICE/CODE : 3000-1M6-(°)G**  
(MODULO GRADATO DI (°) 600mm/GRADED MODULE (°) 600mm)

**VISTE ALTO E BASSO/TOP AND BOTTOM VIEW**

VISTA DAL BASSO/BOTTOM VIEW



VISTA FRONTE/FRONT VIEW



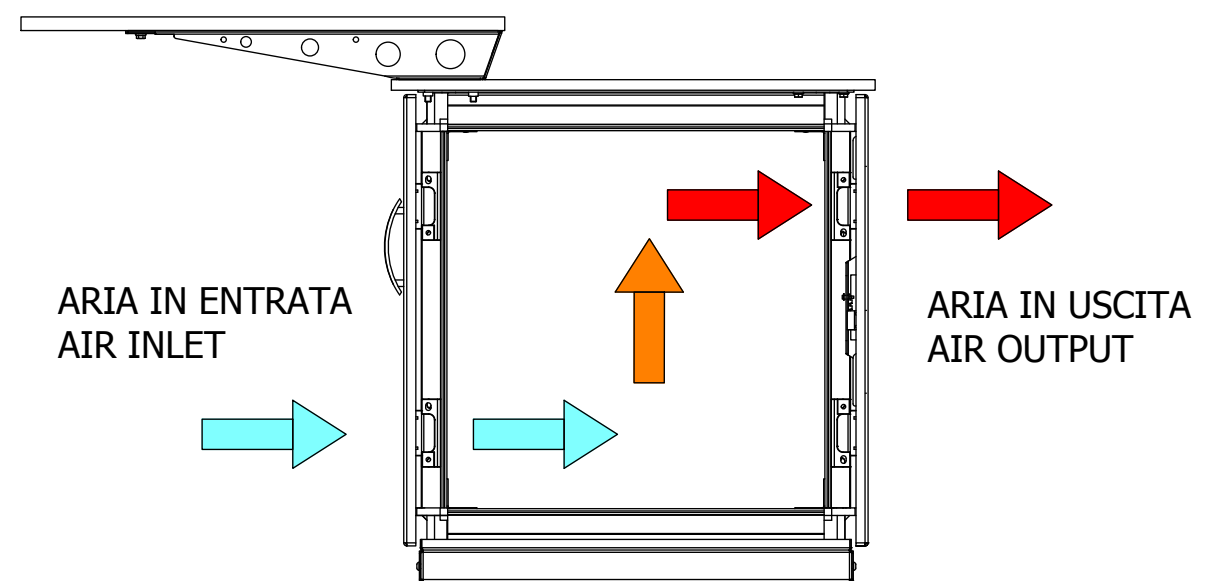
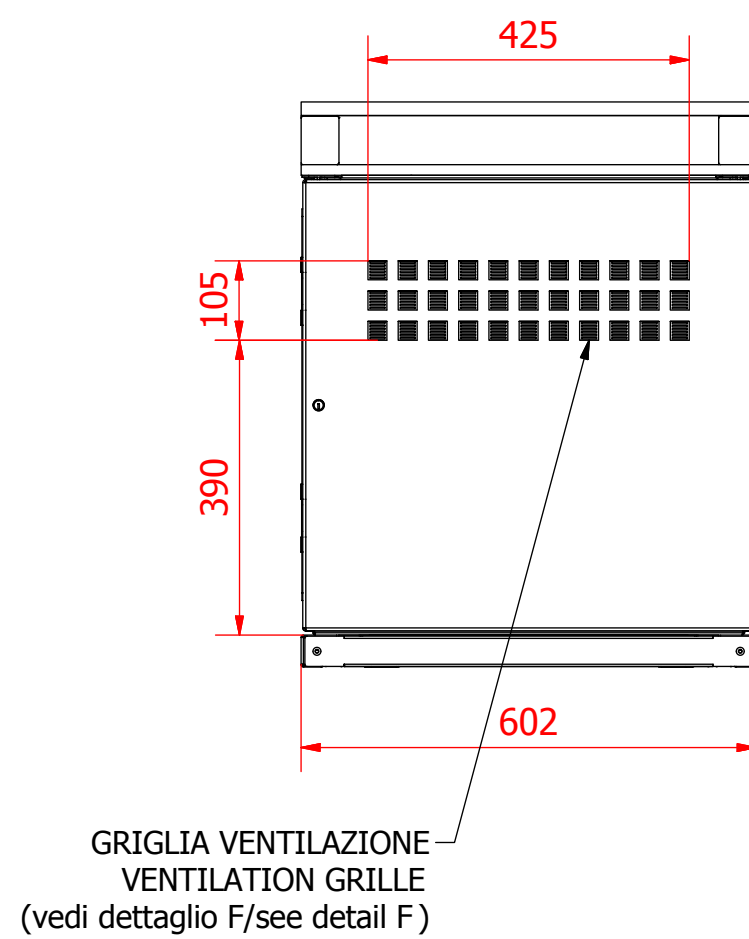
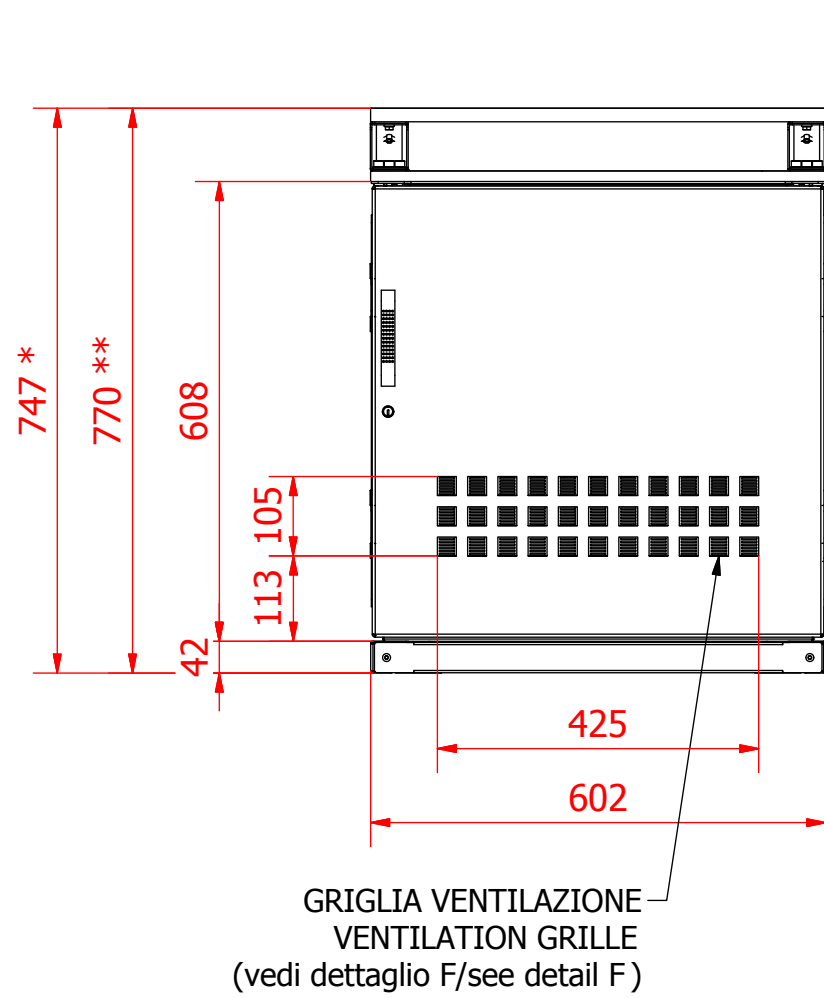
| STANDARD | CODICE/CODE    | GRADO/GRADES | TA (mm) | TB (mm) | P (mm) | RA (mm) | RB (mm) |
|----------|----------------|--------------|---------|---------|--------|---------|---------|
|          | 3000-1M6-3G    | 3°           | 579,7   | 638,9   | 1133,8 | 11073,1 | 12203,1 |
|          | 3000-1M6-4G    | 4°           | 570,9   | 649,7   | 1135   | 8178,8  | 9308,8  |
|          | 3000-1M6-4,5G  | 4,5°         | 566,4   | 655,2   | 1135,6 | 7213,9  | 8343,9  |
|          | 3000-1M6-5G    | 5°           | 562     | 660,6   | 1136,1 | 6441,8  | 7571,8  |
|          | 3000-1M6-5,5G  | 5,5°         | 557,5   | 665,9   | 1136,7 | 5810,1  | 6940,1  |
| *        | 3000-1M6-6G    | 6°           | 553     | 671,3   | 1137,2 | 5283,6  | 6413,6  |
|          | 3000-1M6-6,5G  | 6,5°         | 548,6   | 676,7   | 1137,8 | 4838    | 5968    |
|          | 3000-1M6-7G    | 7°           | 544,1   | 682     | 1138,3 | 4456    | 5586    |
|          | 3000-1M6-7,5G  | 7,5°         | 539,6   | 687,4   | 1138,8 | 4124,9  | 5254,9  |
| *        | 3000-1M6-8G    | 8°           | 535,4   | 693     | 1139,3 | 3837,7  | 4967,7  |
|          | 3000-1M6-8,5G  | 8,5°         | 530,5   | 698     | 1139,8 | 3579,3  | 4709,3  |
|          | 3000-1M6-9G    | 9°           | 526     | 703,3   | 1140,3 | 3352    | 4482    |
| *        | 3000-1M6-10G   | 10°          | 517,8   | 714,8   | 1141,2 | 2970,6  | 4100,5  |
|          | 3000-1M6-11G   | 11°          | 507,7   | 724,4   | 1142,2 | 2648,8  | 3778,8  |
| *        | 3000-1M6-12G   | 12°          | 500,2   | 736,5   | 1143,2 | 2392,6  | 3522,7  |
|          | 3000-1M6-13G   | 13°          | 489,3   | 745,2   | 1143,9 | 2161,4  | 3291,4  |
|          | 3000-1M6-14G   | 14°          | 480,1   | 755,5   | 1144,7 | 1969,7  | 3099,7  |
| *        | 3000-1M6-15G   | 15°          | 473,9   | 769     | 1145,5 | 1815,5  | 2945,5  |
|          | 3000-1M6-16G   | 16°          | 461,5   | 776     | 1146,1 | 1658    | 2788    |
|          | 3000-1M6-17G   | 17°          | 452,1   | 786,2   | 1146,8 | 1529,4  | 2659,4  |
|          | 3000-1M6-18G   | 18°          | 442,7   | 796,3   | 1147,4 | 1415    | 2545    |
|          | 3000-1M6-22.5G | 22,5°        | 400     | 841     | 1149,7 | 1025,3  | 2155,3  |
|          | 3000-1M6-30G   | 30°          | 327,6   | 912,5   | 1151,6 | 632,8   | 1762,8  |

**Note/Notes :**  
\* Misura della gradazione standard / Measurement of grades standard.

## VENTILAZIONE E MANUTENZIONE / VENTILATION AND MAINTENANCE

**CODICE / CODE: 3000-1M6-(6-8-10-12-15)G**

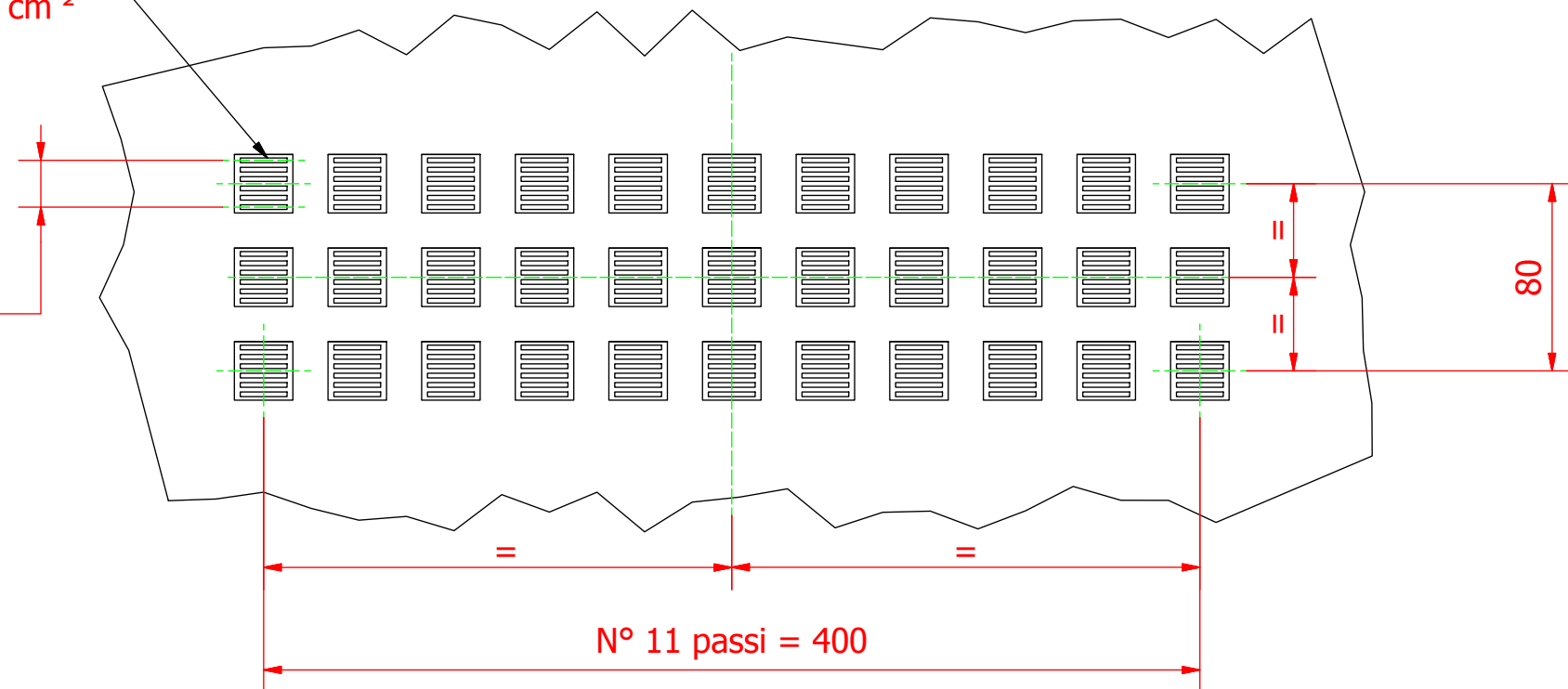
(MODULO GRADATO DI (6-8-10-12-15°) 600mm / GRADED MODULE (6-8-10-12-15°) 600mm)

**VISTA FRONTE / FRONT VIEW****VISTA RETRO / REAR VIEW****VISTA LATO / SIDE VIEW**

## Dettaglio/Detail F

N° 198 fori/holes □ 20x2  
Area Totale/Total area = 79,2 cm<sup>2</sup>

N° 5 passi = 20

**VISTA 3D CON VENTOLE / REAR VIEW WITH FANS**

SUPPORTO CON TERMOSTATO (FORNITO CON LE VENTOLE)  
SUPPORT WITH THERMOSTAT (PROVIDED WITH FANS)  
CODICE SUPPORTO/SUPPORT CODE : 3YST010-5012  
CODICE TERMOSTATO/THERMOSTAT CODE : TRT-10A230V-NOK25

PANNO FILTRO ARIA (SPESSORE 9mm)  
AIR FILTER PANEL (THICKNESS 9mm)  
(SOSTITUIRE OGNI 6 MESI  
REPLACE EVERY 6 MONTHS)

VENTOLE 120X120 (DA ORDINARE SEPARATAMENTE)  
FANS 120X120 (BE ORDERED SEPARATELY)  
CODICE/CODE : V1081BT230VAC

