

WallMax® Group

WRFF Series

WallMax® Rectangular Flanged Frame Openable

WallMax® Rectangular Flanged Frames Openable are metal structures with a 10mm thick flange, and single wall opening.

Several combinations of sizes and materials are made available, and customised solutions for cable passages can be developed according to customers' needs.

WRFFO solutions are designed for installation where cables/pipes are already in place and it is not feasible to cut them and re-installed them.

They are supplied with a partially welded side.

WRFFO are designed for installation through casting in the wall or welding.

WRFFO frames are used in combination with WMR series and accessories to create personalised cable transit solutions.

Different combinations of modules can be accommodated, according to customer's needs.

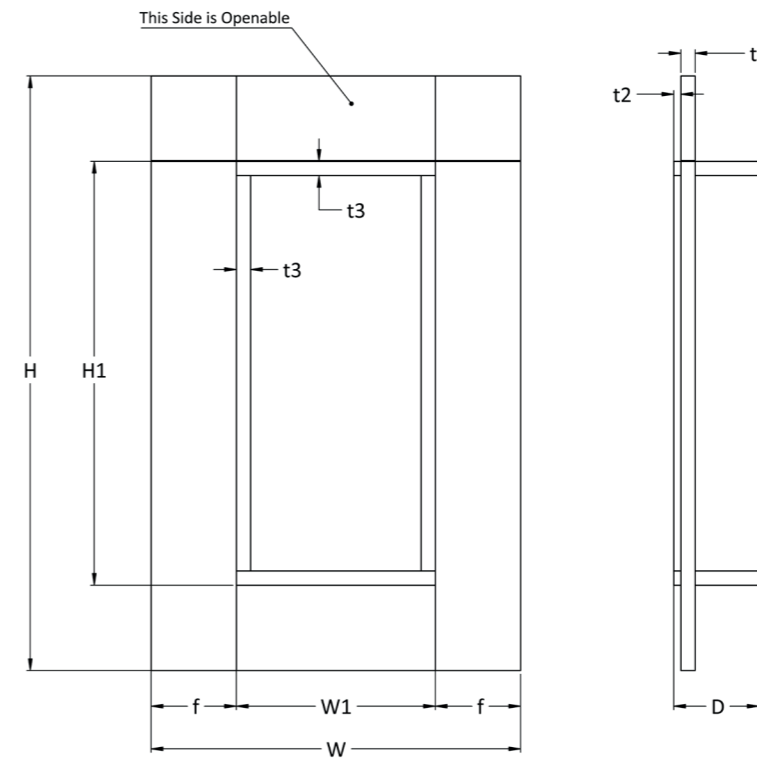
Key benefits:

- » Single wall opening metal frame with partially welded side and a 10mm flange
- » Ideal for retrofits where cutting/re-installing cables and pipes is not feasible
- » Designed for wall casting or welded installation
- » Supports customisable cable transit solutions

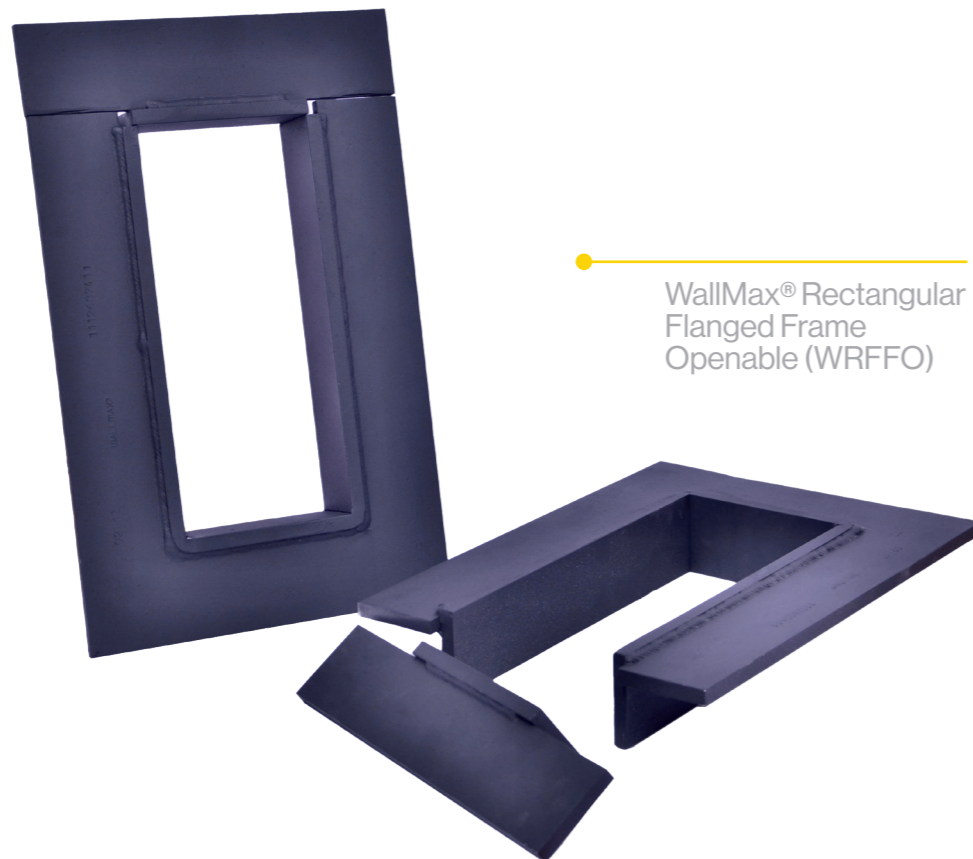
Materials:

Primed Steel
SS AISI 316 L
Aluminium

Other materials available upon request



| POS | (mm) | (inches) |
|-----|-------|----------|
| H1 | H-120 | H-4.252 |
| W1 | W-120 | W-4.724 |
| D | 60 | 2.362 |
| f | 60 | 2.362 |
| t1 | 10 | 0.394 |
| t2 | 5 | 0.197 |
| t3 | 10 | 0.394 |



WallMax® Rectangular Flanged Frame Openable (WRFFO)

To be used in combination with

| Code | Article | Openings | Packing space (mm) | External nominal dimensions (HxW D=60mm) | | Weight | |
|-------------|------------------------|----------|--------------------|--|---------------|--------|--------|
| | | | | mm | in | kg | lb |
| 711260 0611 | WRFFO 60 1x1 Primed | 1x1 | 60x120 | 238x260 | 9.370x10.236 | 5.67 | 12.491 |
| 711260 1211 | WRFFO 120 1x1 Primed | 1x1 | 120x120 | 298x260 | 11.732x10.236 | 6.79 | 14.961 |
| 711260 1811 | WRFFO 180 1x1 Primed | 1x1 | 180x120 | 358x260 | 14.095x10.236 | 7.91 | 17.429 |
| 711260 2411 | WRFFO 240 1x1 Primed | 1x1 | 240x120 | 418x260 | 16.457x10.236 | 9.04 | 19.921 |
| 711261 0611 | WRFFO 60 1x1 AISI 316 | 1x1 | 60x120 | 238x260 | 9.370x10.236 | 5.75 | 12.666 |
| 711261 1211 | WRFFO 120 1x1 AISI 316 | 1x1 | 120x120 | 298x260 | 11.732x10.236 | 6.94 | 15.291 |
| 711261 1811 | WRFFO 180 1x1 AISI 316 | 1x1 | 180x120 | 358x260 | 14.095x10.236 | 8.10 | 17.849 |
| 711261 2411 | WRFFO 240 1x1 AISI 316 | 1x1 | 240x120 | 418x260 | 16.457x10.236 | 9.27 | 20.430 |
| 711262 0611 | WRFFO 60 1x1 AL | 1x1 | 60x120 | 238x260 | 9.370x10.236 | 1.96 | 4.323 |
| 711262 1211 | WRFFO 120 1x1 AL | 1x1 | 120x120 | 298x260 | 11.732x10.236 | 2.33 | 5.157 |
| 711262 1811 | WRFFO 180 1x1 AL | 1x1 | 180x120 | 358x260 | 14.095x10.236 | 2.72 | 5.994 |
| 711262 2411 | WRFFO 240 1x1 AL | 1x1 | 240x120 | 418x260 | 16.457x10.236 | 3.13 | 6.896 |

Note: weights are approx.