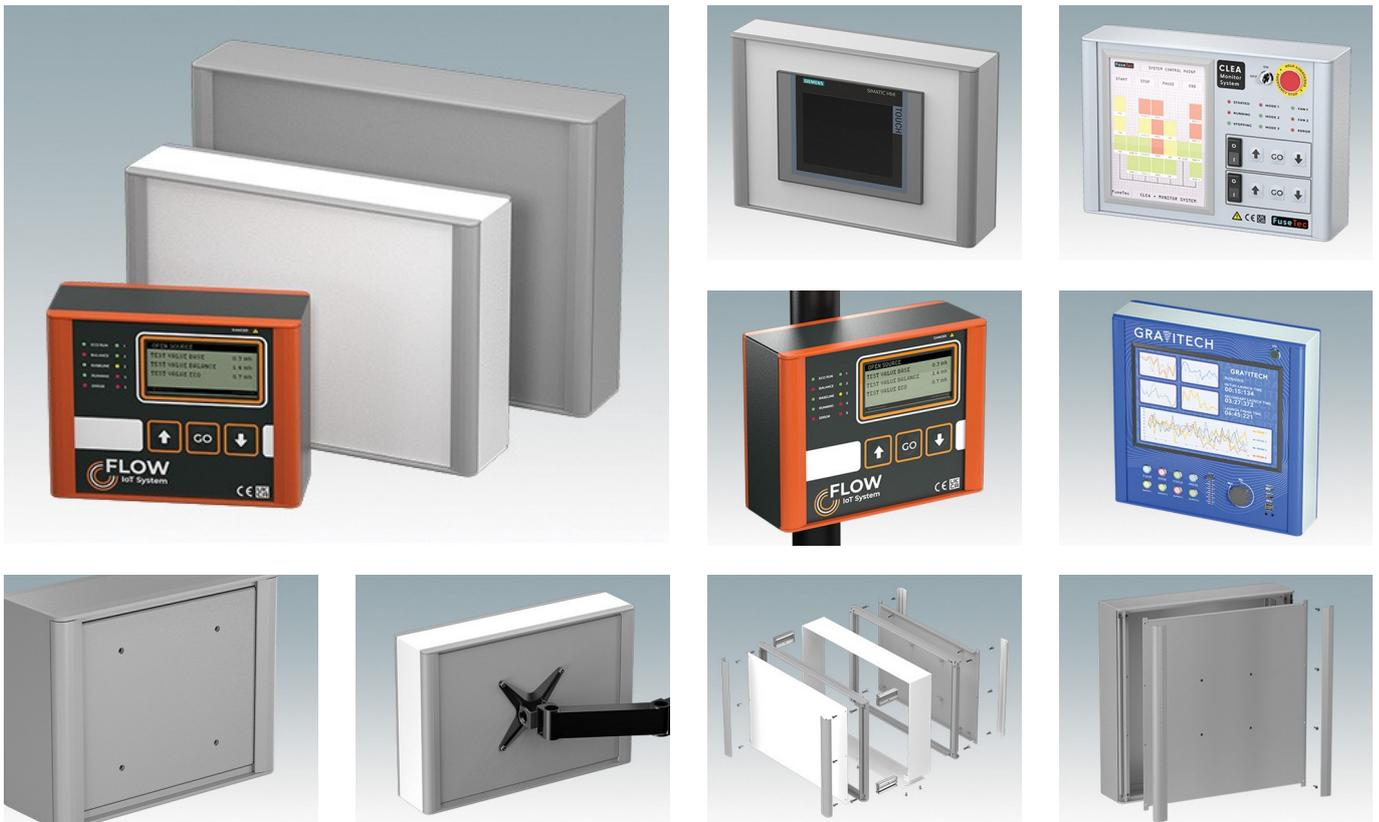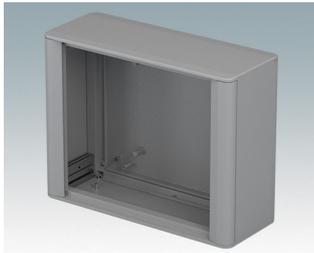# TECHNOMET-CONTROL

Modern, highly versatile VESA-mount enclosures for HMI, electronic controls, instrumentation

- Advanced aluminum housings developed for the installation of standard displays, panel PCs, HMIs (Siemens, Turck Banner, Beijer, Beckhoff, B&R...) and touchscreens of various sizes
- Cohesive design in four standard sizes with a slim profile just 3.74" deep
- Specifically suitable for **Siemens TP** displays, screen sizes KTP400 to TP1200 – Download datasheet >>
- Compatible with **Turck Banner** displays, model types TX705 to TX810 – Download datasheet >>
- Compatible with **Beijer** displays model types X2 – Download datasheet >>
- Standard VESA MIS-D 100 mounting on the rear for a control arm, wall bracket etc.
- Diecast front/rear bezels fit flush with the case body for a smooth appearance
- Standard internal mounting options – M3 PCB pillars on the rear panel, M3 holes and guide rails in the assembly extrusions for holding internal plates
- Clever internal extrusion design means the product is cost-effective, yet easy to customize in any size, with excellent space for connectors
- Snap-on trims in the front/rear bezels hide all the assembly screws
- Removable base panel on the underside with space for cable entry
- All case panels fitted with M4 threaded pillars for earth connections
- Anodized and painted front panels (accessories) – recessed in the bezels to protect displays, keypads etc.
- Direct wall/machine mounting (with accessory kit)
- Accessory pole mounting bracket for poles ⌀1.97" or larger
- Accessory internal mount plate kit.

Order your own fully customized version learn more here >>

METcase™

Select Versions

M7023002
TECHNOMET-CONTROL
C218V
Aluminum
Traffic gray A RAL 7042
9.06″x7.09″x3.74″

M7023006
TECHNOMET-CONTROL
C218V
Aluminum
Traffic white/traffic gray A RAL 9016/7042
9.06″x7.09″x3.74″

M7036102
TECHNOMET-CONTROL
C325V
Aluminum
Traffic gray A RAL 7042
14.17″x9.84″x3.74″

M7036106
TECHNOMET-CONTROL
C325V
Aluminum
Traffic white/traffic gray A RAL 9016/7042
14.17″x9.84″x3.74″

M7036402
TECHNOMET-CONTROL
C336V
Aluminum
Traffic gray A RAL 7042
14.17″x14.17″x3.74″

M7036406
TECHNOMET-CONTROL
C336V
Aluminum
Traffic white/traffic gray A RAL 9016/7042
14.17″x14.17″x3.74″

M7042202
TECHNOMET-CONTROL
C430V
Aluminum
Traffic gray A RAL 7042
16.54″x11.81″x3.74″

M7042206
TECHNOMET-CONTROL
C430V
Aluminum
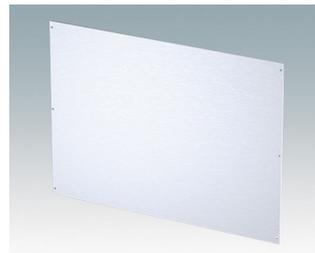Traffic white/traffic gray A RAL 9016/7042
16.54″x11.81″x3.74″

Accessory

M7000700
Front Panel A – C218
Aluminum
Matt anodized
7.95″x0.08″x6.72″

M7000702
Front Panel A – C325
Aluminum
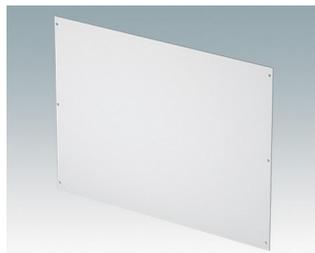Matt anodized
13.07″x0.08″x9.48″

M7000704
Front Panel A – C336
Aluminum
Matt anodized
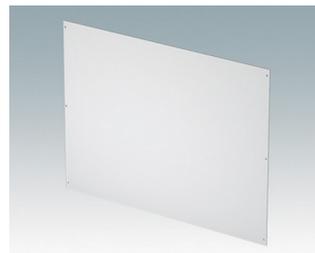13.07″x0.08″x13.81″

M7000706
Front Panel A – C430
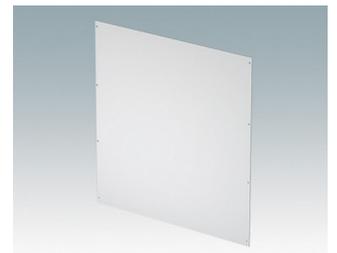Aluminum
Matt anodized
15.43″x0.08″x11.45″

M7000720
Front Panel P – C218
Aluminum
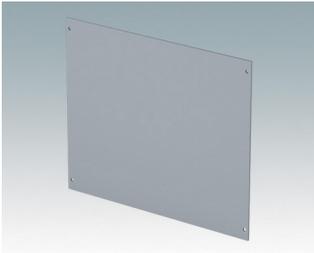Traffic white RAL 9016
7.95″x0.08″x6.72″

M7000722
Front Panel P – C325
Aluminum
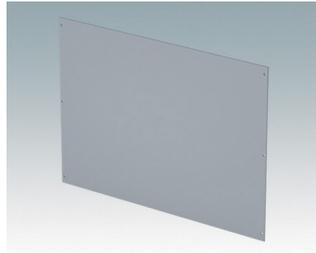Traffic white RAL 9016
13.07″x0.08″x9.48″

M7000724
Front Panel P – C336
Aluminum
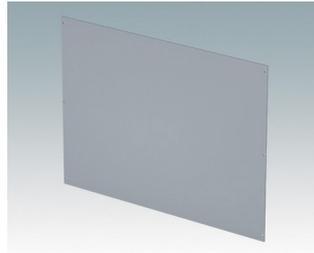Traffic white RAL 9016
13.07″x0.08″x13.81″

M7000726
Front Panel P – C430
Aluminum
Traffic white RAL 9016
15.43″x0.08″x11.45″
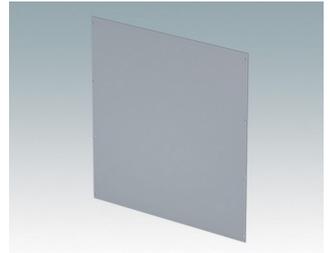
TECHNOMET-CONTROL

METcase™

M7000740
Front Panel P – C218
Aluminum
Traffic gray A RAL 7042
7.95″x0.08″x6.72″

M7000742
Front Panel P – C325
Aluminum
Traffic gray A RAL 7042
13.07″x0.08″x9.48″

M7000744
Front Panel P – C336
Aluminum
Traffic gray A RAL 7042
13.07″x0.08″x13.81″

M7000746
Front Panel P – C430
Aluminum
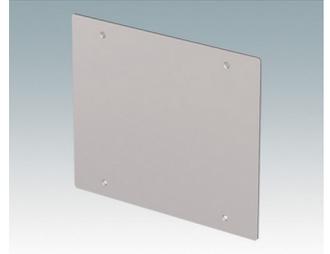Traffic gray A RAL 7042
15.43″x0.08″x11.45″

M7000900
Wall Mounting Kit S
Mild Steel CR4
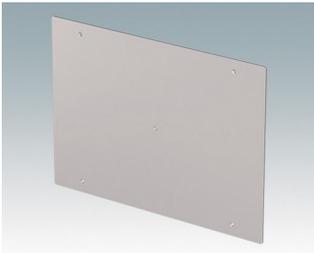Traffic white RAL 9016
6.18″x5.71″x0.63″

M7000905
Wall Mounting Kit L
Mild Steel CR4
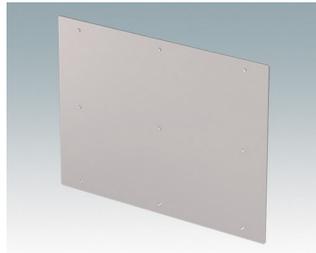Traffic white RAL 9016
8.86″x9.25″x0.63″

M7000920
Pole-Mount Bracket
Mild Steel CR4
Traffic white RAL 9016
4.72″x4.92″x1.77″

M7000940
Internal Mounting Plate Kit –
C218
Aluminum
Natural finish
7.13″x6.10″x0.06″

M7000942
Internal Mounting Plate Kit –
C325
Aluminum
Natural finish
12.24″x8.86″x0.06″

M7000944
Internal Mounting Plate Kit –
C336
Aluminum
Natural finish
12.24″x13.19″x0.06″

M7000946
Internal Mounting Plate Kit –
C430
Aluminum
Natural finish
14.61″x10.83″x0.06″