Left diagram — Fas.DT.4x6.00

119 mm / 4.68"

1 mm / 0.039"

7 mm / 0.28"

62.9 mm / 24.7"

102 mm / 4"

104.5 mm / 4.11"

154.5 mm / 6.08"

152 mm / 6"

Fas.DT.4x6.00

Right diagram — Fas.DT.4x8.00

162.65 mm / 8.09"

1 mm / 0.039"

7 mm / 0.28"

62.9 mm / 24.7"

102 mm / 4"

104.5 mm / 4.11"

57.92 mm / 2.28"

203 mm / 8"

205.5 mm / 8.09"

Fas.DT.4x8.00

Sidebar

a

EXTRUSION
are made from high quality aluminum
6063 thickness of 6 mm 1/4"
Standard
1. Clear anodized aluminum

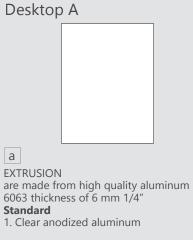**Custom Made finish/color options:**
1. powder coating
2. painting

b

GRAPHIC METHOD for Panels:
(Top & Bottom)
1. Silk screen Printing
2. Digital Printing into Anodized
   Aluminum

ADA-Ready™ Panels:
1. .040 aluminum backed photopolymer

Updateable Inserts with Matt Acrylic cover:
1. Digital printing into acrylic
2. w/in-house computer paper inserts,
3. vinyl inserts, alum' inserts or materials
   with a small degree of flexibility,
   such acrylic, wood veneer...

2.0

Mirtec
architectural signage solutions