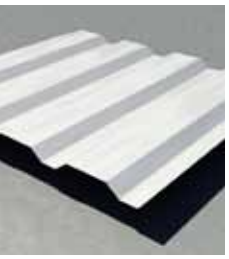
ELASTRON

STEEL SERVICE CENTERS

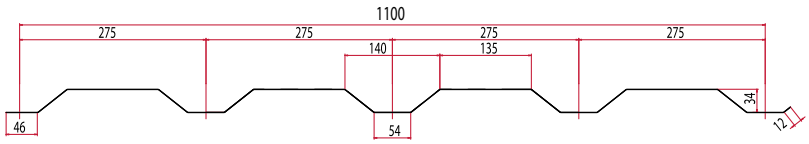
• Cladding Materials • Composite Deck • Cold Formed Sections



ELT 35/1100

TRAPEZOIDAL STEEL SHEET

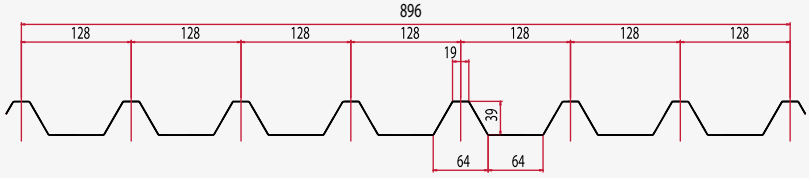
COIL WIDTH: 1250mm
THICKNESS: 0.4mm ~ 1.25mm
COVER WIDTH: 1100 ±5.0mm
DEPTH OF PROFILE: 34 ±1.0mm
PITCH: 275 ±2mm

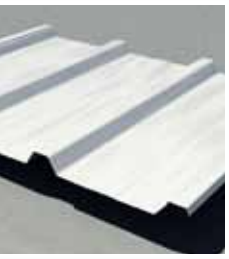


ELT 39/896

TRAPEZOIDAL STEEL SHEET

COIL WIDTH: 1250mm
THICKNESS: 0.4mm ~ 1.25mm
COVER WIDTH: 896 ±5.0mm
DEPTH OF PROFILE: 39 ±1.0mm
PITCH: 128 ±1mm

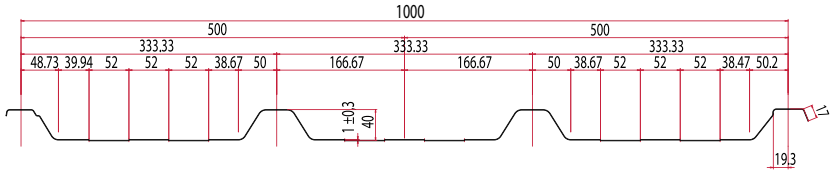


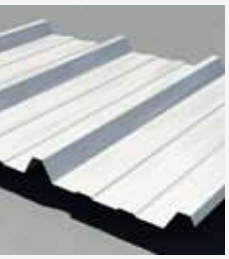


ELT 40/1000

TRAPEZOIDAL STEEL SHEET

COIL WIDTH: 1175mm
THICKNESS: 0.4mm ~ 1.0mm
COVER WIDTH: 1000 ±5.0mm
DEPTH OF PROFILE: 40 ±1.0mm
PITCH: 333.33 ±2mm

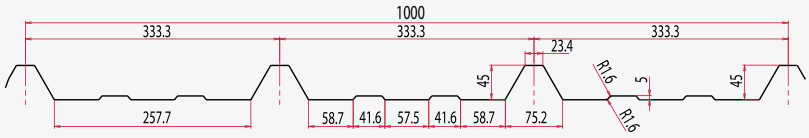


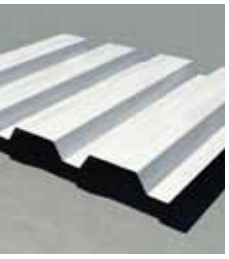


ELT 45/1000

TRAPEZOIDAL STEEL SHEET

COIL WIDTH: 1200mm
THICKNESS: 0.4mm ~ 1.0mm
COVER WIDTH: 1000 ±5.0mm
DEPTH OF PROFILE: 45 ±1.0mm
PITCH: 333.3 ±2mm

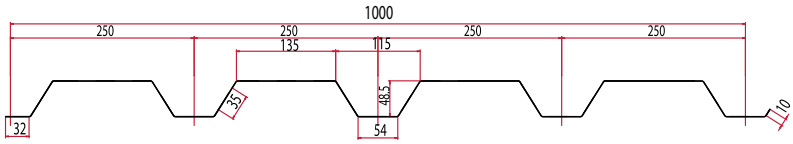




ELT 50/1000

TRAPEZOIDAL STEEL SHEET

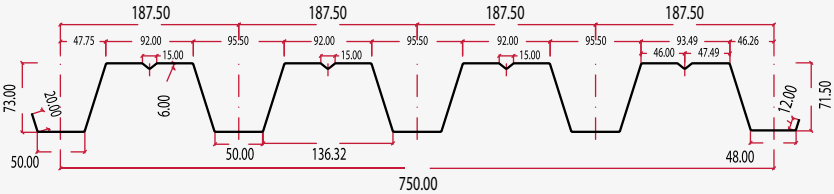
COIL WIDTH: 1250mm
THICKNESS: 0.4mm ~ 1.25mm
COVER WIDTH: 1000 ±5.0mm
DEPTH OF PROFILE: 48.5 ±1.0mm
PITCH: 250 ±2mm

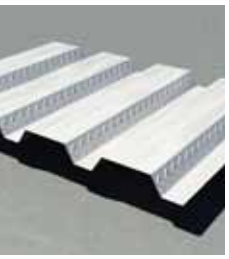


ELT 73/750

TRAPEZOIDAL STEEL SHEET

COIL WIDTH: 1250mm
THICKNESS: 0.7mm ~ 1.25mm
COVER WIDTH: 750 ±5.0mm
DEPTH OF PROFILE: 73 ±1.0mm
PITCH: 187.5 ±2mm

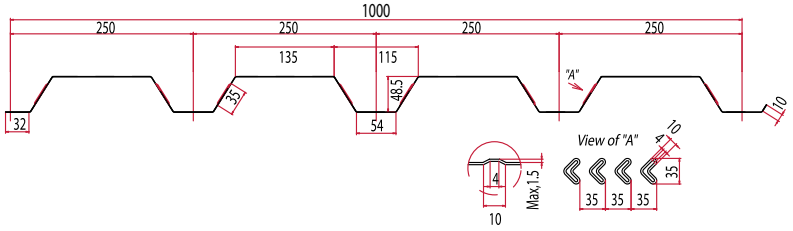


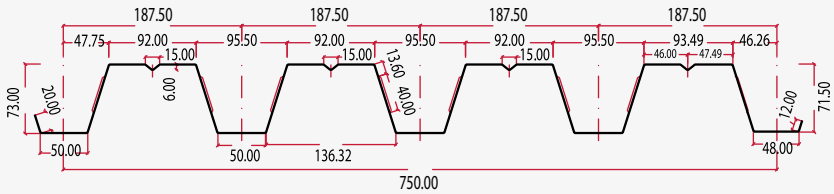


SYMDECK 50

COMPOSITE PROFILE STEEL SHEET

COIL WIDTH: 1250mm
THICKNESS: 0.75mm ~ 1.25mm
COVER WIDTH: 1000 ±5.0mm
DEPTH OF PROFILE: 48.5 ±1.0mm
PITCH: 250 ±2mm
QUALITY: S320GD

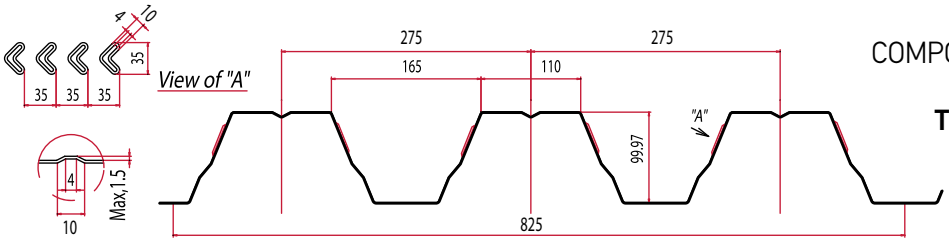




SYMDECK 73

COMPOSITE PROFILE STEEL SHEET

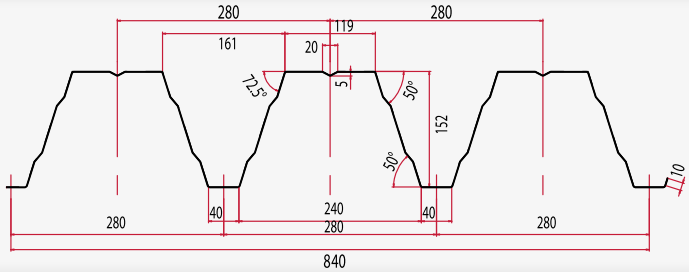
COIL WIDTH: 1250mm
THICKNESS: 0.75mm ~ 1.25mm
COVER WIDTH: 750 ±5.0mm
DEPTH OF PROFILE: 73 ±1.0mm
PITCH: 187.5 ±2mm
QUALITY: S320GD



SYMDECK 100

COMPOSITE PROFILE STEEL SHEET

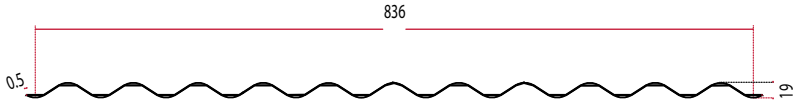
COIL WIDTH: 1250mm
THICKNESS: 0.75mm ~ 1.5mm
COVER WIDTH: 825 ±5.0mm
DEPTH OF PROFILE: 100 ±1.5mm
PITCH: 275 ±2mm
QUALITY: S320GD



SYMDECK 150

COMPOSITE PROFILE STEEL SHEET

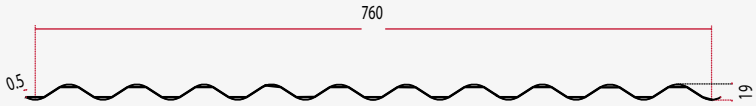
COIL WIDTH: 1500mm
THICKNESS: 0.75mm ~ 1.5mm
COVER WIDTH: 840 ±5.0mm
DEPTH OF PROFILE: 152 ±1.5mm
PITCH: 280 ±2mm
QUALITY: S320GD



ELS 19/836

CORRUGATED METAL SHEET

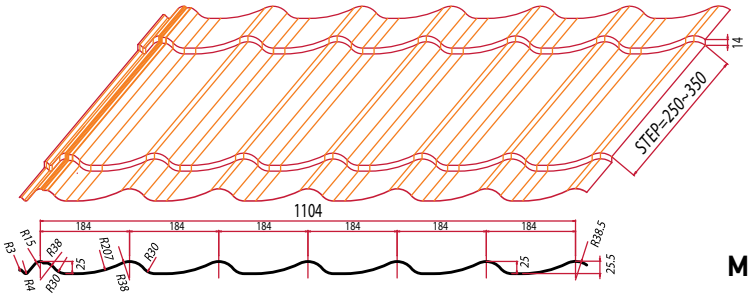
COIL WIDTH: 1000mm
THICKNESS: 0.3mm ~ 0.8mm
COVER WIDTH: 836mm
DEPTH OF PROFILE: 19 ±3.0mm



ELS 19/760

CORRUGATED METAL SHEET

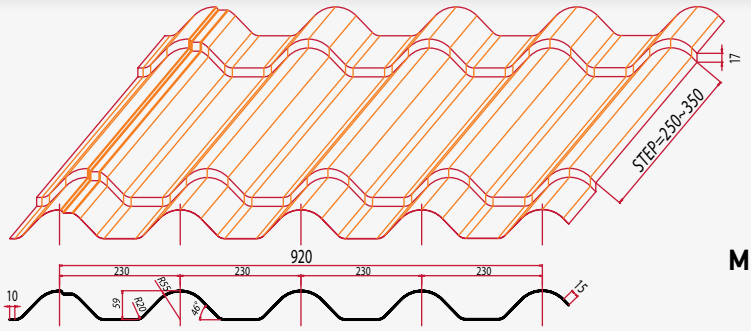
COIL WIDTH: 910mm
THICKNESS: 0.3mm ~ 0.8mm
COVER WIDTH: 760mm
DEPTH OF PROFILE: 19 ±3.0mm



METALTILE ATTIKA

METALTILE

THICKNESS: 0.35mm ~ 0.8mm
COVER WIDTH: 1104 ±5.0mm
DEPTH OF PROFILE: 25 ±1.0mm
PITCH: 184 ±1.5mm
STEP: 250mm ~ 350mm
MINIMUM INSTALLATION ANGLE: 8°



METALTILE ROMAN

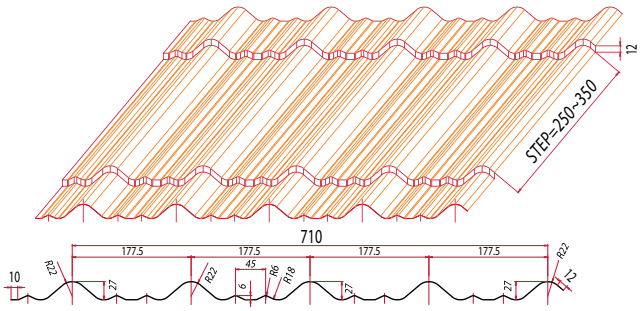
METALTILE

THICKNESS: 0.35mm ~ 0.8mm
COVER WIDTH: 920 ±4.5mm
DEPTH OF PROFILE: 59 ±1.0mm
PITCH: 230 ±1.5mm
STEP: 250mm ~ 350mm
MINIMUM INSTALLATION ANGLE: 8°

METALTILE CLASSIC

METALTILE

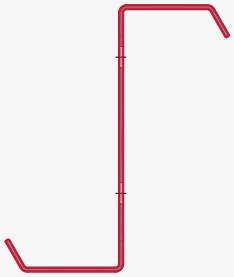
THICKNESS: 0.35mm ~ 0.8mm
COVER WIDTH: 710 ±3.5mm
DEPTH OF PROFILE: 27 ±1.0mm
PITCH: 177.5 ±1.5mm
STEP: 250mm ~ 350mm
MINIMUM INSTALLATION ANGLE: 8°



EL Z

COLD FORMED SECTION
(PURLIN / RAIL)

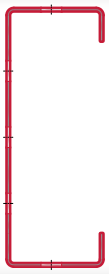
Z140, Z155, Z175, Z205
THICKNESS: 1.5mm ~ 2.5mm
HEIGHT: 140mm ~ 205mm



EL C

COLD FORMED SECTION
(PURLIN / RAIL)

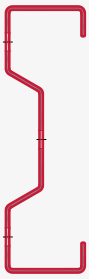
C140, C155, C175, C205
THICKNESS: 1.5mm ~ 2.5mm
HEIGHT: 140mm ~ 205mm

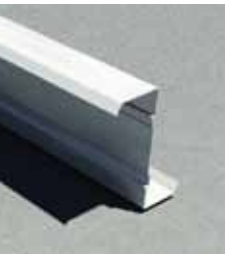


EL Σ (SIGMA)

COLD FORMED SECTION
(PURLIN / RAIL)

Σ175, Σ205, Σ225, Σ255
THICKNESS: 1.5mm ~ 3.0mm
HEIGHT: 175mm ~ 255mm

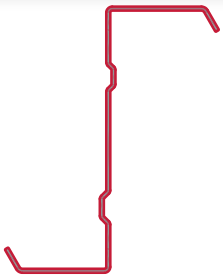




EL Z⁺

COLD FORMED SECTION
(PURLIN / RAIL)

Z⁺205, Z⁺225, Z⁺255, Z⁺285
THICKNESS: 2.0mm ~ 2.5mm
HEIGHT: 205mm ~ 285mm



ELASTRON
STEEL SERVICE CENTERS

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