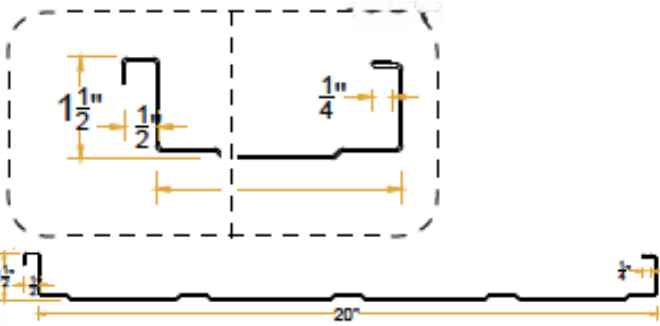




TOTAL LOCK 20–50 ROOF PANELS

TL 20–50 roof panels are affordable and highly adaptable.

- Recommended for structures with shorter spacing between rafters.
- Ideal for medium density thermal and/or acoustic insulation products.
- Good hydraulic capacity.
- Can accommodate photovoltaic systems and other equipment.
- In 24 gauge, TL 20–50 roof panels are ideal for curved designs. These roof panels are suitable for reflective insulation (see Insulation) wherever cooler spaces are desired.



SINGLE LAYER PANEL PROPERTIES

TL 20–50

Standing seam	38.1 mm
Width	495mm–502mm
Max. weight by m2 (26 gauge)	4.78 kg–4.84 kg
Max. weight by m2 (24 gauge)	5.18 kg–5.25 kg
Min. slope	7%
Max. spacing between rafters (27 gauge)	0.90 m
Max. spacing between rafters (26 gauge)	1.2 m
Max. spacing between rafters (24 gauge)	1.5 m

SINGLE LAYER CURVED PANEL PROPERTIES

TL 20–50

Standing seam Width	38.1 mm
Insulation thickness	495mm–502
Sandwich panel total thickness	mm n/a n/a
Max. weight (24 gauge)	5.18 kg–5.25 kg
Max. spacing between rafters	800 mm
Min. radius	8 m

