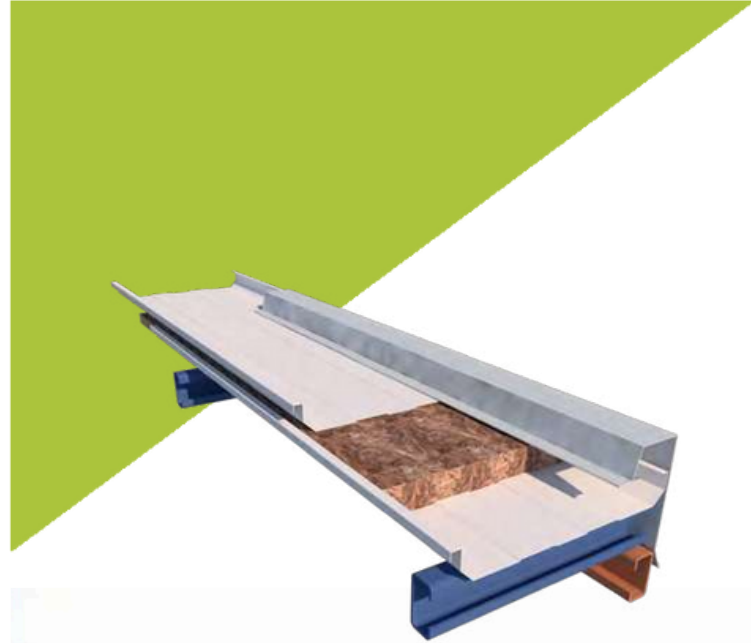
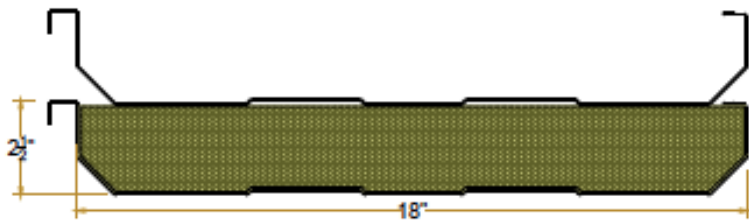
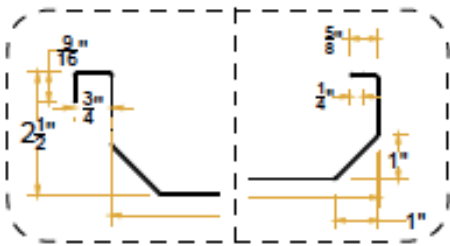




# TOTAL LOCK 18B-45B COMPOSITE PANEL ROOFING TRAYS

TL 18B-45B composite panel roofing trays support the widest spacing between rafters. With 63 mm standing seams, they also provide the highest hydraulic capacity and are ideal for large, long span surfaces.

The minimum insulation width required is 50 mm.



## COMPOSITE PANEL PROPERTIES

## TL 18B-45B

Standing seam		63.5 mm
Width		453 mm-460 mm
Insulation thickness		50 mm-100 mm
Sandwich panel total thickness		127 mm-163 mm
Max. weight by m <sup>2</sup> (26 gauge)		10.42 kg-10.60 kg
Max. weight by m <sup>2</sup> (24 gauge)		11.3 kg-11.48 kg
Min. R-value (°F•ft <sup>2</sup> •h/BTU)		5.14-14.38
Min. slope		5%
Max. spacing between rafters (27 gauge) Max. spacing between rafters (26 gauge) Max. spacing between rafters (24 gauge)		2.85 m 3.15 m 3.66 m