

PREMIER RIB



FACTORY FORMED METAL ROOF DECK PANELS
AS TO UPLIFT RESISTANCE ONLY

CLASS 90

AS SHOWN BY CONSTRUCTION NO. 560
SEE UL ROOFING MATERIALS AND SYSTEMS DIRECTORY
< R39870 >

Note: If also Classified for Fire Resistance (CETW) as shown in the individual
Section of the Procedure, the Certificate Mark includes the following:
ALSO FIRE RESISTANCE CLASSIFICATION
SEE UL FIRE RESISTANCE DIRECTORY

Model No. of Forming Machine: DOUBLE HIGH®320 ROLLFORMER
Serial No. of Forming Machine: B011024 or B016932

Signature of Company Representative

Authorized Panel Specifications: Width: 36", Height: .75", Gauge: 29, Grade: 80

LEGACY RIB



FACTORY FORMED METAL ROOF DECK PANELS
AS TO UPLIFT RESISTANCE ONLY

CLASS 90

AS SHOWN BY CONSTRUCTION NO. 560
SEE UL ROOFING MATERIALS AND SYSTEMS DIRECTORY
< R39870 >

Note: If also Classified for Fire Resistance (CETW) as shown in the individual
Section of the Procedure, the Certificate Mark includes the following:
ALSO FIRE RESISTANCE CLASSIFICATION
SEE UL FIRE RESISTANCE DIRECTORY

Model No. of Forming Machine: DOUBLE HIGH®320 ROLLFORMER
Serial No. of Forming Machine: B011024 or B016932

Signature of Company Representative

Authorized Panel Specifications: Width: 35.25", Height: 1.125", Gauge: 29, Grade: 80

PREMIER LOC STANDING SEAM



FACTORY FORMED METAL ROOF DECK PANELS
AS TO UPLIFT RESISTANCE ONLY

CLASS 90

AS SHOWN BY CONSTRUCTION NOS. 699 and 700
SEE UL ROOFING MATERIALS AND SYSTEMS DIRECTORY
< R39870 >

Note: If also Classified for Fire Resistance (CETW) as shown in the individual
Section of the Procedure, the Certificate Mark includes the following:
ALSO FIRE RESISTANCE CLASSIFICATION
SEE UL FIRE RESISTANCE DIRECTORY

Model No. of Forming Machine: PORTABLE ROLLFORMER
Serial No. of Forming Machine: B010445

Signature of Company Representative

Authorized Panel Specifications: Width: 16", Height: 1.5", Gauge: 24, Grade: 50