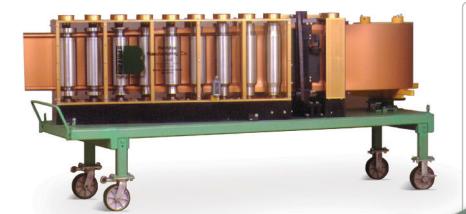
# Batten Seam Panel Roll Former

# **BERRIDGE BP-21**



**MATERIAL** 

24 GA Galvalume®

### **COIL & COVERAGE**

Coil Size: Nominal 21" (20 1/8")

Coil Quantity: 131.25 SF of coil per square of coverage

#### **ACCESSORIES**

Snap-On Batten Caps: Requires 75 LF of battens per

square of coverage

Batten Clips: 50 clips per square (typically at 20" o.c.)
Batten End Caps: 1 per Batten Cap (Eaves/Valleys)
Inner Rib: For thermal expansion on panels over 30'
Expansion Clip: Use with inner rib for panels over 30 ft

Pictured Below

Project: Cooks Hospital Architect: RTKL Associates, Inc.

General Contractor: Linebeck Group, LLS Installing Contractor: Jeff Eubank Roofing Co.

Color: Custom Rich Blue



The Berridge Model BP-21 Portable
Roll Former forms continuouslength, eave-to-ridge straight,
structural Deep-Vee panels for
the Batten Seam System. Snapon Batten Caps are then snapped
on to Batten Clips which

are fastened to each Deep-Vee panel rib,

typically at 20" O.C. For

UL 90 ratings and

to allow for thermal expansion on longer panels, use Batten Seam Inner Ribs and

Expansion Clips.



# **SPECIFICATIONS**

Mounted on heavy duty 4-wheel table

Width: 34" Length: 139" Height: 58"

Weight: 3,170 lbs with shipping cover

- 2 HP electric motor 110V single-phase current
- Operates at 30' per minute
- Built-in uncoiler (up to 2,000 lb coil)
- Chrome coated, heat-treated steel rollers
- Unique side production for ease of operation
- Mechanical guillotine shear
- Accurate-length gauge
- · Continuous-length panels, based on coil size
- All sealed bearings
- Coil handling apparatus included