

V-TRUSS WALLS & CEILINGS

For One Coat and Three Coat Systems

Savings in Time and Labor:

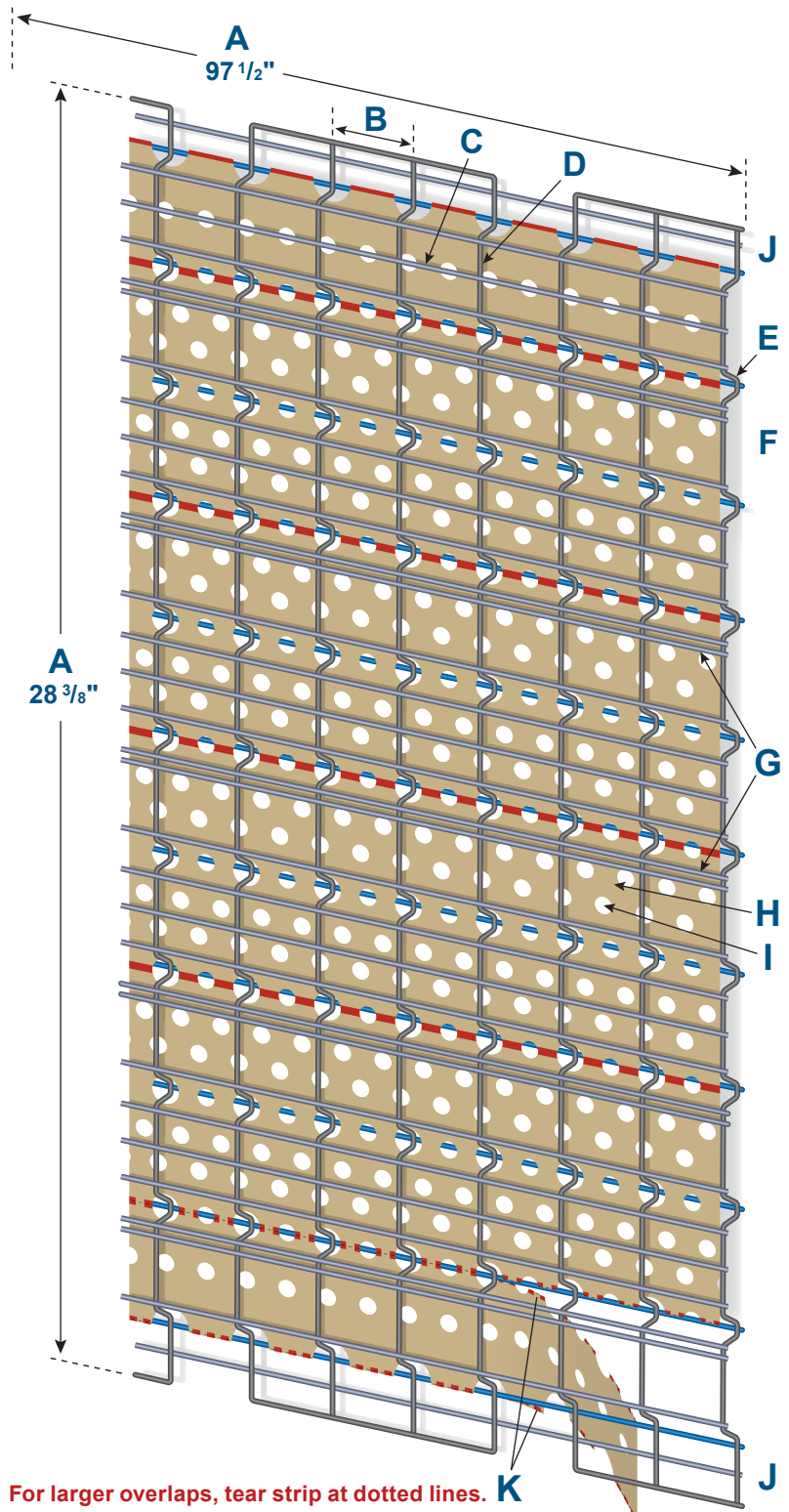
- **Material (Stucco) Savings**
- **Scaffolding**
- **Decreased Pump Handling**
- **Reduced Call-Backs**

Features:

- Designed for overhead and vertical applications
- Minimizes plaster fall-out
- **Secured kraft barrier prevents stucco blow-through**
- Promotes uniform plaster thickness
- Sheets are lightweight and strong at 2.2 lbs/sq yd
- **NEW!** Ease of installation – paper extends to the edge of the wire on one end and is cut back on the other end
- **NEW!** Additional openings in kraft paper for better plaster hold on
- **NEW!** Perforated tear strip for larger side overlaps, an extra 2" available

Details:

- A Welded wire sheets 97 1/2" x 28 3/8"
- B 0.7" x 1 1/2" rectangular opening
- C 44 flattened cold rolled line wires spaced approximately 3/4" apart
- D 62 cross wires per sheet
- E 15 "V" shaped trusses designed to span 24" on center installations. Trusses are furred 3/8" deep by 1.9" C-C
- F Stiff backing wires for strong durable sheets
- G Twin Tracs for ease of attachment
- H Heavy hole-punched kraft paper attached between primary wires and backing wires
- I **5,480 openings in kraft paper**
- J Lap joints are single mesh at ends and sides
- K **Perforated tear strip for larger side overlaps, an extra 2" available**



For larger overlaps, tear strip at dotted lines. K