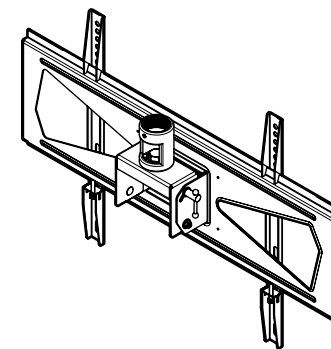


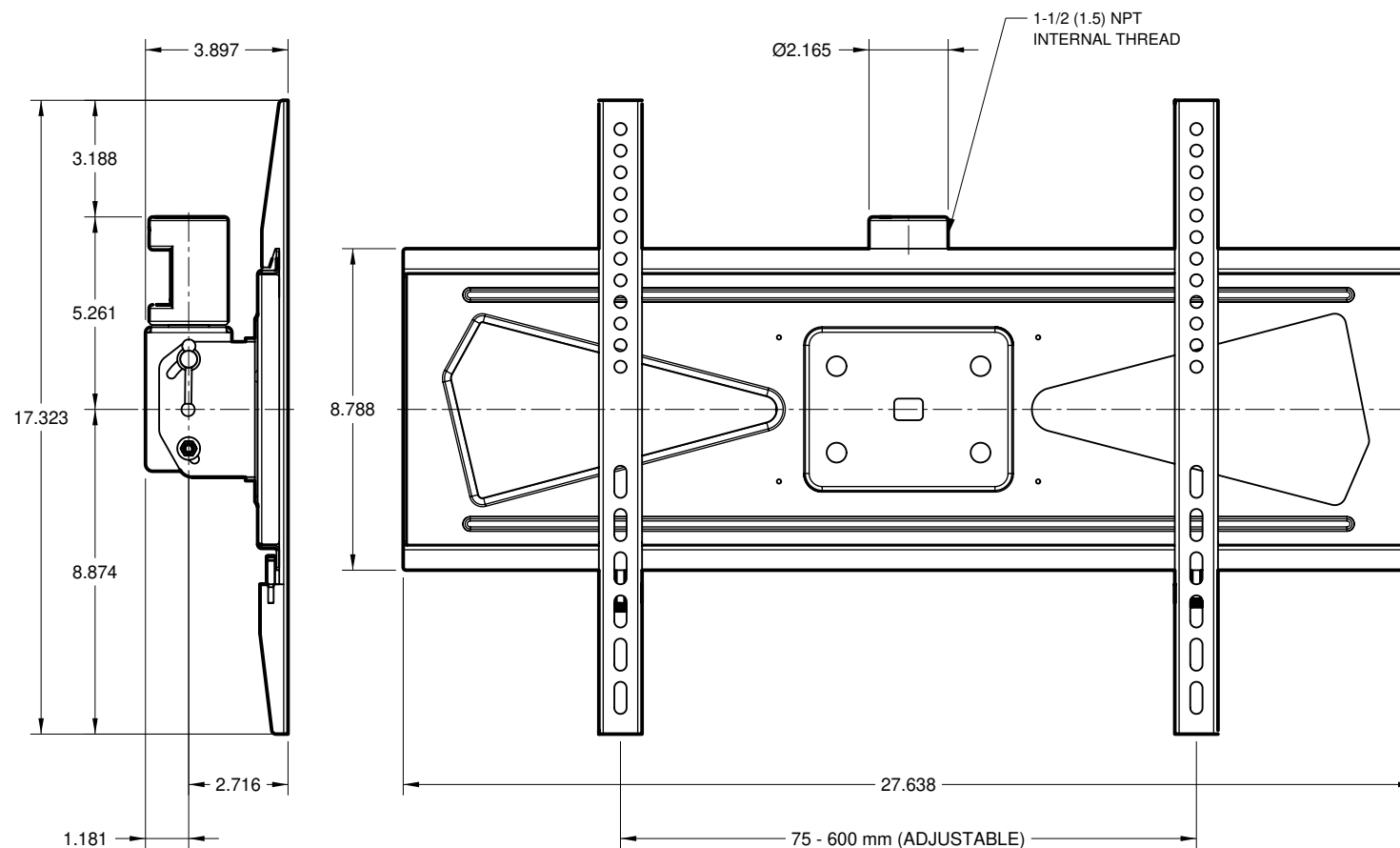
NOTES

1. Shown at 0° tilt, as the head hangs on a plumb 1-1/2 (1.5) in pipe.
2. Tilts up to 12° down and 5° up; rotates a full 360° (store rating).
3. Fits TV mounting-hole patterns (VESA) 75 to 600 mm wide x 75 to 400 mm high (store rating). The TV rails slide on the plate to suit the TV: rail spacing 75 to 600 mm (drawn at 400 mm).
4. Pipe socket: 1-1/2 (1.5) NPT internal thread; M6 x 1 set-screw hole at the back of the socket, .400 below its top.
5. Head centre = the horizontal centre line of the adapter plate (dash-dot line on the front and side views). TV rail holes and slots: detail A, in mm.
6. Shown with its hardware: M14 x 2 hex bolt, locknut and cotter pin at the swivel; M6 x 1 carriage bolts with nylon-insert locknuts at the tilt bracket; M6 x 1 socket-head screws at the rail tabs.



ISOMETRIC VIEW

REFERENCE ONLY - NOT TO SCALE



LEFT SIDE VIEW

FRONT VIEW

DETAIL A

TV RAIL (BOTH)
SIZES IN mm



33HE002 DIMENSIONED DRAWING

TV Ceiling Mount Head for - 1 1/2 Pipe - 600x400

32-70 in screens • 110 lb max weight • Tilt 5° up / 12° down • VESA 75-600 x 75-400 mm

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DIMENSIONS

INCHES, EXCEPT TV MOUNTING
HOLES/SLOTS IN mm

SCALE

1:5 UNLESS NOTED

DATE

2026-09-28

SHEET

1 OF 1

REV

A