

Technical drawing of a 19-inch rackmount patch panel. The drawing includes a front view and a detailed circular inset of the top-left corner.

Dimensions:

- Overall width: 175.4mm [6.91"]
- Overall height: 764.3mm [30.1"]
- Top-left corner detail (circular inset):
 - Outer diameter: $\varnothing 14\text{mm}$ [$\varnothing 0.6"$]
 - Inner diameter: $\varnothing 8\text{mm}$ [$\varnothing 0.3"$]
 - Radius: 7.48mm [0.3"]
 - Distance from top edge to center: 4.02mm [0.2"]
- Distance from top edge to first knockout: 266.7mm [10.5"]
- Distance between knockouts: 37.5mm [1.48"] TYPICAL
- Distance from bottom edge to first knockout: 42.4mm [1.7"] TYPICAL
- Distance between knockouts (bottom): 679.45mm [26.75"]
- Distance from right edge to first knockout: 341.8mm [13.5"]
- Distance from right edge to last knockout: 341.8mm [13.5"]

Labels:

- KNCKOUT SUITABLE FOR 1-1/2" & 2" CONDUIT SIZE (multiple locations)
- KNCKOUT SUITABLE FOR 3/4" & 1" CONDUIT SIZE (multiple locations)
- PADLOCK (CUSTOMER SUPPLIED) LOCATION

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