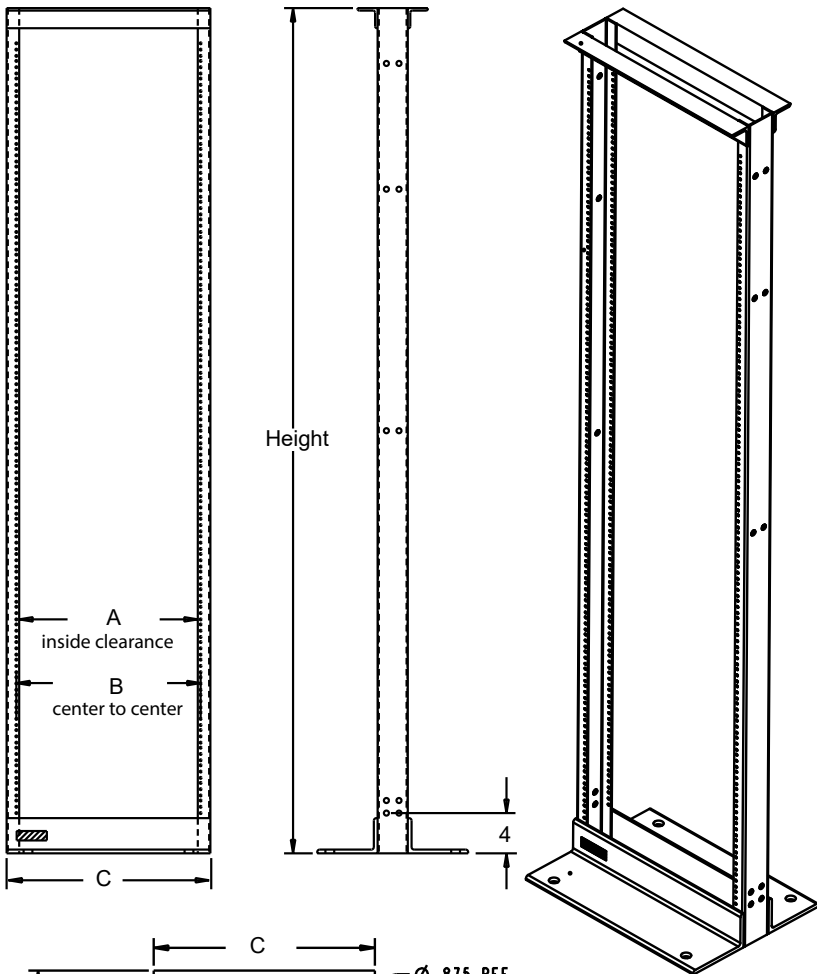


NEWTON DATA RACK

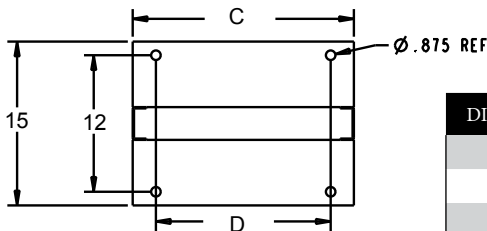
Modified:11/05/2019



The Newton Data Rack is a high-quality, versatile, and cost-effective premise-style equipment rack solution for both telecommunication and data requirements. The lightweight, self-squaring design makes assembly and installation quick and easy. These kits are shipped unassembled in a compact, secure package in order to maximize storage space and minimize shipping costs. Equipment mounting hardware and assembly instructions are included in every kit.

Features

- High-strength 6061-t6 aluminum construction
 Yield strength (Sy) = 40,000 psi (40 kpsi)
 Modulus of elasticity (E) = 10.0 X 106 psi
- Conforms to EIA-310-D
- Dual top angles for increased rigidity
- Double-sided #12-24 tapped uprights with 5 engagement threads
- Base and top angles bolted to 3/8-16 tapped uprights enabling quick & easy assembly and squaring.
- Side-by-side junction hole pattern allows rack to be bolted to most manufacturers' racks
- Standard EIA universal (5/8 - 5/8 - 1/2") mounting hole pattern
- 700 Lb. Static load capacity (weight must be evenly distributed)
- Kit includes package of (50) #12-24 combination-head, graduated, thread-rolling screws. Graduated screw tip design makes alignment equipment mounting easy.
- Approximate weight of 84" / 7'-0" rack is 31 lbs.
- Multiple heights and finishes available (see chart below)



DIMENSION	19"	23"
A	17-3/4"	21-3/4"
B	18-5/16"	22-5/16"
C	20-1/4"	24-1/4"
D	16"	20"

NDRxxxxxx

NDR	AAA	BB	CC	XX
NDR: NEWTON DATA RACK				XX: FINISH CODE 23 = Brushed Aluminum 30 = Telco Gray 47 = Raven Black
AAA: HEIGHT 084 = 84" or 7'-0" overall height 45 RU 090 = 90" or 7'-6" overall height 48 RU 096 = 96" or 8'-0" overall height 52 RU				
BB: WIDTH 19 = 19" wide 23 = 23" wide			CC: UPRIGHT SPACING 00 = EIA Universal 5/8" - 5/8" - 1/2")	