

# Controller Rack

Our new design has already proven itself in field applications across the country. The large 4" x 6" cable boxes are actually the frame of the rack and are open top and bottom to allow cable entry. The mounting angles are bolted into the side of the unit, this can be shortened in order to accommodate two servers on the large base of the controller rack. Extended mounting rails with cable cutouts are available to support equipment at the rear, cable rings, protect and guide your cables with the rack. The controller rack is offered in 3 heights 70", 77" and 84".

PART #
RR7019CON
RR7719CON
RR8419CON

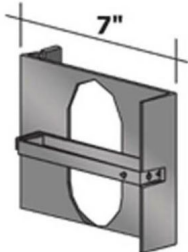
PART #	PART #	PART #
RRSC70-19	RRSC77-19	RRSC84-19
RRSC70-23	RRSC77-23	RRSC84-23
RRSC70-24	RRSC77-24	RRSC84-24

Optional spacer channel, give you a 2<sup>nd</sup> 19", 23" or 24" rack mount section when joining racks together.

Cable rings Part #  
DLCMR-CON  
See fig. A

Offset mounting rail.

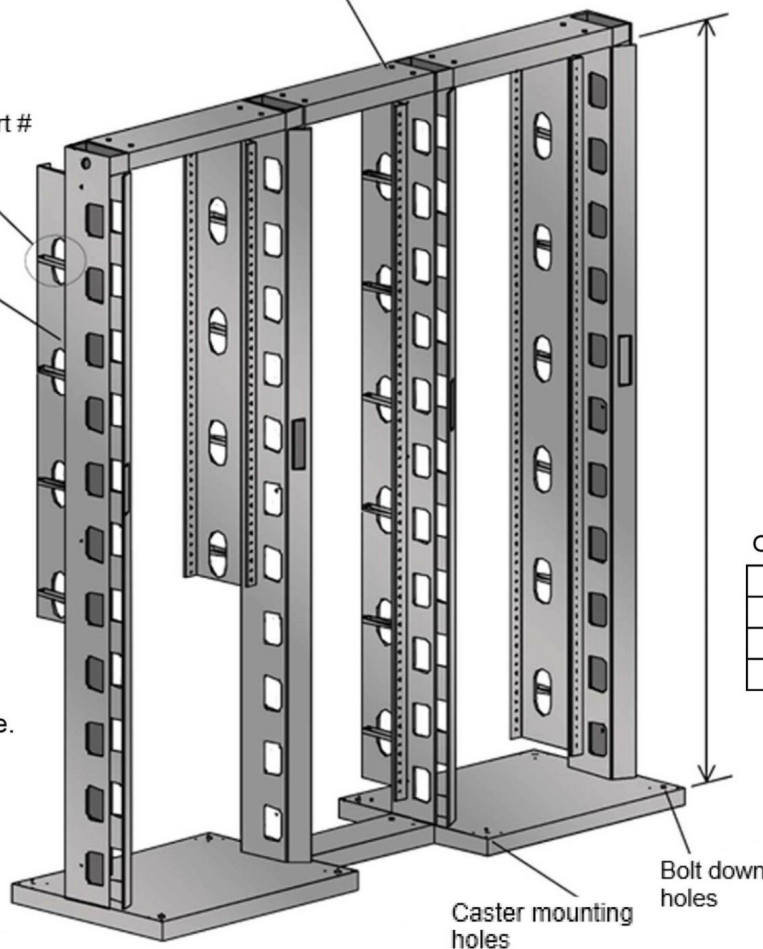
Fig. A



Shortened mounting angles  
Clear space 28" up from base.

PART #
DLMA-42
DLMA-49
DLMA-56

USE CONTROLLER RACK
70"
77"
84"



V.P.O.  
(Vertical panel opening)

V.P.O.
70"
77"
84"

Offset mounting rail.

PART #
DLMA-70OFST
DLMA-77OFST
DLMA-84OFST

Caster mounting holes

Bolt down holes

Base foot print: 28 5/16" wide x 22" deep.