

HIGH CAPACITY BOLTED DIE RACK SHELVING



- ✓ High Shelf Capacity
- ✓ No Cross Braces
- ✓ 360° Access

HIGH CAPACITY DIE RACK

FEATURES:

- Shelves adjust in 1" increments
- 5 shelf levels
- Nut and bolt assembly
- Holds up to 2,800 lb. per shelf
(Based on evenly distributed loads)
- Dark Gray powder coat finish
- Shelves are reinforced to prevent deflection under heavy loading



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FEATURES:

Angle Post: Are 13 gauge cold rolled steel 2" x 2" corner post uprights punched on 1" centers for adjusting shelves

High Capacity Shelves: Are 14 gauge cold rolled steel and double flanged at all four sides. All four corners are punched to allow shelves to be securely bolted to angle posts. Minimum four nuts and bolts per corner.

Shelf Stiffener: An 18 gauge hat channel shape stiffener is welded to the underside of the shelf running left to right increasing capacity and preventing deflection under heavy loading.

High Capacity Reinforced Bolted Shelving



Cross-section view shows Individual reinforced shelf for bolted die shelving.

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Width	Depth	Height	Catalog No.	Shelf Capacity
84" HIGH BOLTED SHELVING				
36	18	84	HCS361884-5HG	2,800
48	18	84	HCS481884-5HG	2,600
48	24	84	HCS482484-5HG	2,500
60	24	84	HCS602484-5HG	2,300
72	24	84	HCS722484-5HG	2,000

RED COLOR Denotes Stock Component



725
DARK GRAY (HG)

