

Aisle-Saver[®]

by Borroughs

Synergy Series[™]

TECHNICAL DATA

■ Carriage

Carriage side channels are free of visible holes or fasteners, creating clean lines and unsurpassed aesthetics.

■ Carriage Capacity

Carriages are designed to carry a maximum load of 1,000 pounds per linear foot.

■ Carriages

Carriages are fabricated from 12 gauge cold rolled steel. Welded carriage sections are comprised of side channels, torsion channels, and cross members. Overall carriage lengths are created by bolting sections together.

■ Wheels

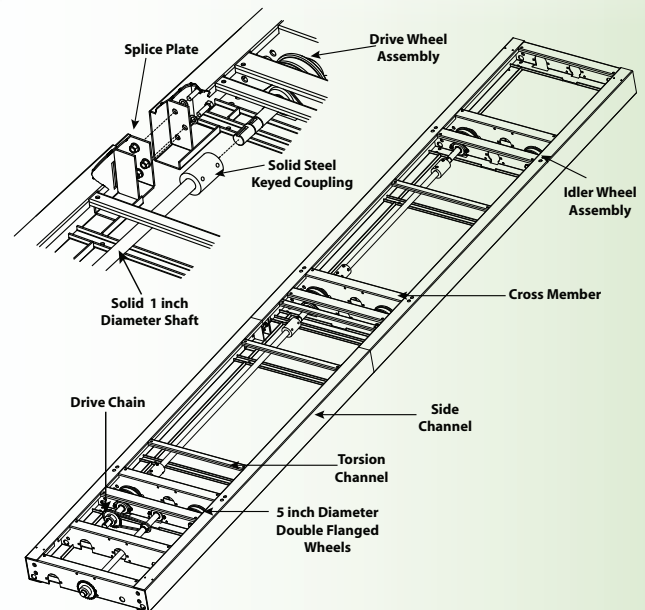
All wheels are precision machined from C1045 CRS steel, are 5" diameter and double flanged. All wheels on one side of every movable carriage are driven by 1" solid steel drive shafts and axles connected by steel keyed couplings. Each wheel and axle is fitted with two sealed lifetime lubricated bearings.

■ Carriage Guidance

Precise carriage guidance is accomplished by driving one wheel on every track and having all wheels double flanged.

Options:

- Recessed lip
- Anti-tilt/seismic protections
- Available in electrical, mechanical assist and manual configurations
- Accommodates most shelving, cabinets or racks



Benefits:

- Superior functionality and aesthetics
- All wheels on one side are connected by solid steel shafts with keyed couplings to promote easier carriage movement
- All wheels are 5" diameter, double flanged for minimal wear, better guidance and tracking
- 1,000 pounds per linear foot capacity
- All exposed metal surfaces are powder coated to minimize wear and corrosion



Borroughs
CORPORATION

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