



SQUARE BULK BINS

Efficient, Durable
Storage for Dry
Bulk Materials



BUILT FOR BETTER BULK STORAGE

Scott Equipment Square Bulk Bins provide a durable, space-efficient solution for storing dry bulk materials. Smooth interior walls help promote material flow, while the modular design simplifies transportation and field installation.

SMOOTH FLOW

PROMOTES CONSISTENT
MATERIAL DISCHARGE

MODULAR DESIGN

SIMPLIFIES TRANSPORTATION
AND INSTALLATION

BUILT TO LAST

DURABLE WEATHER RESISTANT
CONSTRUCTION



IMPROVE MATERIAL FLOW

Scott's chamfered corner eliminates the area where material bridging and hang-up can begin while providing the benefit of a valley plate without additional installation work.

WHY SCOTT SQUARE BULK BINS?

SMOOTH
INTERIOR
SURFACES

GREATER
STRUCTURAL
STRENGTH

HELPS PROTECT
AGAINST MOISTURE
AND CONDENSATION

WEATHER-RESISTANT
CONSTRUCTION

DESIGNED FOR
DRY BULK
STORAGE



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ENGINEERED FOR FASTER INSTALLATION

8 BOLTS

PER SECTION FOR
ON-SITE ASSEMBLY

SAVE TIME AND LABOR ON THE JOB SITE

Scott Equipment welds square storage bulk bins before shipment. On-site assembly requires only eight bolts per section, helping reduce erection time and job-site labor.

SMOOTH WALLS. BETTER FLOW.

The square bulk bin system is weather-tight and completely smooth on all sides since the connecting bolts do not penetrate the panels.

There are no projections, corrugations, or structural shapes inside or outside the bin walls, eliminating the opportunity for bridging.



STRONG, LIGHTWEIGHT CONSTRUCTION

Fabricated with two heavy-gauge steel walls with a 3-1/2 inch air space between them.

Stronger, lighter, and will support a greater workload than traditional bulk storage systems.

Bin systems constructed with Scott panels will significantly decrease the load on foundations and perimeter walls.

