



MOVING PAINTING STORAGE
PERFECTED

SPECIFICATIONS: PerfectFit Free Standing Kit System

MATERIALS & CONSTRUCTION

1. All structural members have bolted connections for ease of installation/ease of relocation by the user.
2. The system requires no track.
3. Active guidance is accomplished by a tube at the top of the system that telescopes over the aisle position.
4. These patented tubes with ball bearing rollers travel with each unit and provide smooth, quiet operation.
5. Passive guidance is achieved using the lower ball bearing guide rollers which keep each unit straight through its entire range of movement.
6. A magnetic catch ensures the unit will remain in the stored position where unlevelled floors exist.
7. Aisles are kept clear and unobstructed, floor and overhead.
8. The entire system is especially engineered for easy installation and relocation by the user.
9. The four vertical posts and corresponding cross members are fully engineered aluminum tubes.
10. The Moving Storage Units and the structural components are all aluminum with no paint.
11. Spacing between units is fully and easily adjustable by user.
12. Each storage unit is welded at all four corners to guarantee torsional and dimensional stability.

HANGING SURFACE

1. The hanging surface is structurally attached inside the unit's frame continuously along its entire perimeter.
2. The hanging surface is mechanically cleaned and deburred to be free of any sharp edges.
3. The standard hanging surface is flattened and expanded diamond aluminum sheet metal.
4. The LWD (long way dimension) of the diamonds is vertical to prevent any horizontal movement of "S" hooks.
5. The corresponding "S" hooks are stainless steel rods for a secure fit into the narrowest portion of the diamond in order to prevent horizontal movement.

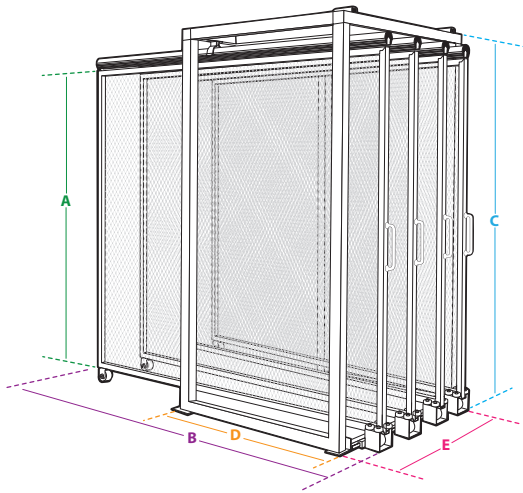
PERFORMANCE & LOADS

1. Panel/unit weight is less than (1.125 lb/sq ft) or (5.5 kg/m²).
2. Each panel pulls out to expose its full width.
3. Each hanging surface of the moving panel supports up to (5 lb/sq ft) or (24.40 kg/m²).
4. Less than 15 lb or 6.8 kg of force is required to place a fully loaded panel in motion.
5. Cushioned stops limit the panel at both ends of its travel.
6. Each stainless steel "S" hook is capable of carrying 125 lb/57 kg.
7. Individual components weigh less than 30 lb/14 kg. (Original system size)

If you have specific space requirements or limitations, you'll be pleased to know that PerfectFit Storage Kit systems are individually crafted and can be customized. Speak to our service representatives about how we can accommodate your needs.

Original PerfectFit Model

A. 84"	B. 96"	C. 96"	D. 44"	E. 60"
2.13m	2.44m	2.45m	1.12m	1.52m

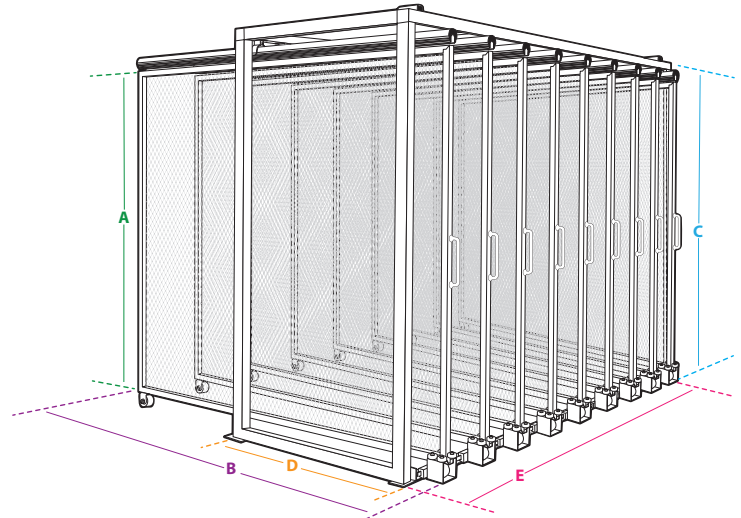


4 Unit at 12" (.30m) spacing between units.
5 Unit at 10" (.25m) spacing between units.
6 Unit at 8" (.20m) spacing between units.

Spacing is always adjustable by user.

Extended Width 10 ft (3.0m) PerfectFit Model

A. 84"	B. 96"	C. 96"	D. 44"	E. 120"
2.13m	2.44m	2.45m	1.12m	3.05m



9 Unit at 12" (.30m) spacing between units.
11 Unit at 10" (.25m) spacing between units.
14 Unit at 8" (.20m) spacing between units.

Spacing is always adjustable by user.

PERFECTFIT SYSTEMS CAN BE CUSTOMIZED TO PERFECTLY FIT ANY SPACE, INCLUDING THESE RECENT APPLICATIONS.

Storage Kit Sizes

	System Size	# of Units	Unit Size
1	6'0" ht x 4'0" wd x 6'0" dp	4	5'0" ht x 6'0" dp
2	6'10" ht x 8'5" wd x 9'0" dp	10	6'0" ht x 9'0" dp
3	7'5" ht x 5'0" wd x 5'0" dp	6	6'4" ht x 5'0" dp
4	8'0" ht x 5'0" wd x 8'0" dp	4	7'0" ht x 8'0" dp
5	8'0" ht x 8'5" wd x 5'0" dp	8	7'0" ht x 5'0" dp
6	8'0" ht x 8'5" wd x 8'0" dp	6	7'0" ht x 8'0" dp
7	9'0" ht x 8'5" wd x 8'0" dp	11	8'0" ht x 8'0" dp
8	10'0" ht x 7'0" wd x 6'0" dp	3	9'0" ht x 6'0" dp
9	11'0" ht x 10'0" wd x 10'0" dp	9	10'0" ht x 10'0" dp
10*	11'0" ht x 3'10" wd x 8'10" dp	3	10'0" ht x 8'10" dp

*Closet

Storage Kit Metric Sizes

	Structure Size	# of Units	Unit Size
1	1.8m ht x 1.2m wd x 1.8 dp	4	1.5m ht x 1.8m dp
2	2.1m ht x 2.6m wd x 2.7 dp	10	1.8m ht x 2.7m dp
3	2.3m ht x 1.5m wd x 1.5 dp	6	1.9m ht x 1.5m dp
4	2.4m ht x 1.5m wd x 2.4 dp	4	2.1m ht x 2.4m dp
5	2.4m ht x 2.6m wd x 1.5 dp	8	2.1m ht x 1.5m dp
6	2.4m ht x 2.6m wd x 2.4 dp	6	2.1m ht x 2.4m dp
7	2.7m ht x 2.6m wd x 2.4 dp	11	2.4m ht x 2.4m dp
8	3.0m ht x 2.1m wd x 1.8 dp	3	2.7m ht x 1.8m dp
9	3.4m ht x 3.0m wd x 3.0 dp	9	3.0m ht x 3.0m dp
10*	3.4m ht x 1.7m wd x 2.7 dp	3	3.0m ht x 2.7m dp

*Closet

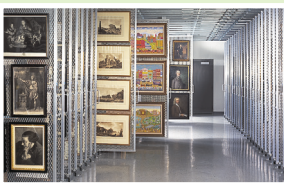
PerfectFit Storage Kit Systems are available in original sizes as well as customized configurations to match the needs of private and corporate collections, conservation labs, historic houses and art museums. Collectors and conservators can specify the number of units desired to perfectly accommodate their collections. PerfectFit systems are easy-to-assemble kits that require no loading dock or freight elevator and enable collectors to utilize space that was previously unusable.



Because the future
deserves the opportunity
to learn from the past.



PerfectFit
Storage Kit Systems



Moving Painting
Storage Systems



Moving Rolled
Textile Storage



Oversized Flat Storage
Cabinets and Displays



Display Storage Cabinets



Transporter



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