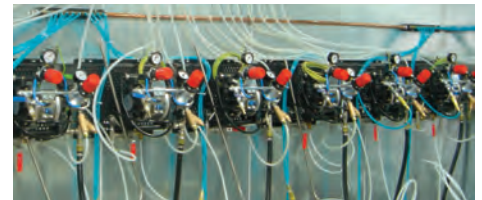


## PAINT MIX ROOMS

# Industrial Paint Storage Solutions

Designed to provide a safe environment for mixing and dispensing paint, each mix room is manufactured from heavy-duty galvanized sheet metal and precision punched for nut-and-bolt field assembly.



Rohner Paint Mix Rooms are versatile. Our many available features ensure a perfect fit, whether being used in a small one-man shop or in a large facility. Rohner Mix Rooms can be used as a stand-alone system or attached directly onto a Rohner Paint Booth. For added versatility, a Rohner Mix Room can be linked to a single spray booth or to multiple booths by way of a custom vestibule.

**Air Flow:** The mixing of paint releases harmful vapors into the air. Rohner Mix Rooms provide a controlled safe environment for workers by supplying continuous clean air flow over the work space. Filtered intake air is brought in through either a standard Non-Pressurized or an optional Pressurized intake plenum located in the ceiling directly over the mixing area. Vapors and exhaust air are pulled away from the worker through a low-mounted exhaust port with a Direct Drive Blower.

**Spill Containment:** A required necessity in any Mix Room. Rohner's Standard Mix Rooms come with built-in 4" spill containment through the use of a raised access door threshold. A Barrel Ramp can be added to the standard Mix Room for easily transporting large paint containers in and out. Another spill containment solution option is a Grate-covered Pit. Recessing a containment area into the floor and placing grating over the top, eliminates the need for a 4" threshold and/or barrel ramp.

## APPLICATIONS

Rohner Mix Rooms are an efficient, economical, and safe way to store and mix paint.

Rohner Paint Mix Rooms are designed with a down-flow exhaust system protecting the operator from harmful solvents. Fresh air is continuously pulled over the operator from the ceiling mounted intake plenum.

Rohner Mix Rooms are designed with air flows well in excess of the required 1 c.f./1 minute/1 s.f. of area and are designed to meet or exceed NFPA 33 and OSHA 29 CFR 1910.107 (refer to local codes for additional requirements).

**Lighting:** It is vitally important when mixing paint that the technician has enough light, and is able to discern color shades correctly. Rohner Mix Rooms use T8 fluorescent bulbs to ensure accurate color matching.

## FEATURES

- Multiple standard sizes
- Precision-punched, nut & bolt construction
  - Easy field installation
  - Direct-drive blower
- Filtered exhaust & intake air
  - High efficiency
- T-8 fluorescent lighting
- Large (3' x 7') access door with tempered observation window
- Built-in spill containment



From lighting, air flow and temperature control to environmental safety, speed and versatility – our booths are designed to meet your most demanding finishing and refinishing requirements.

Tel: 360.885.7641

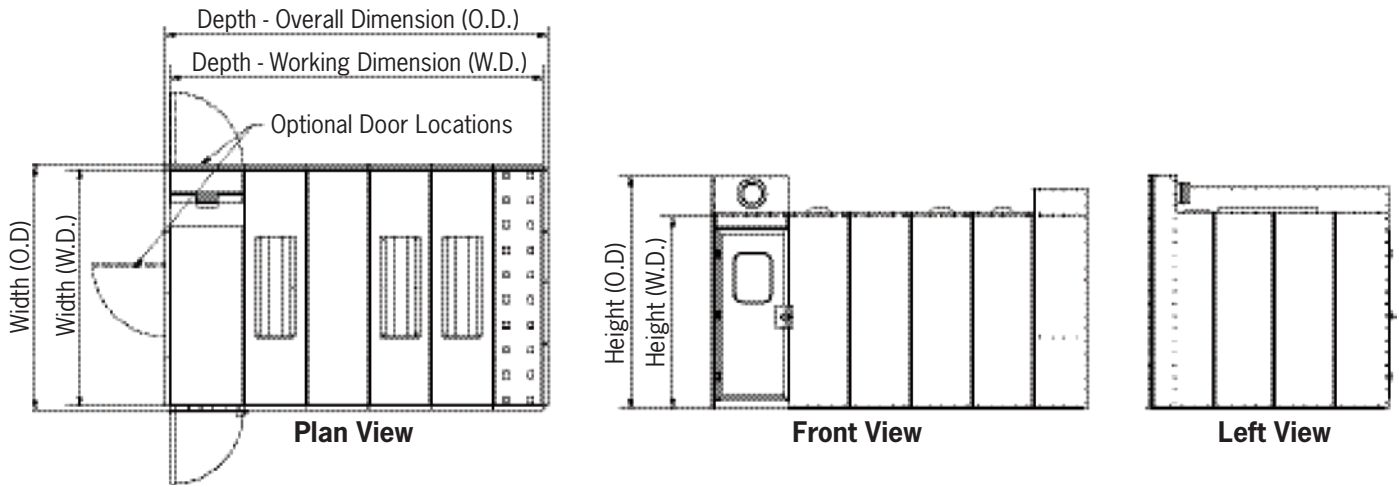
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Model	Working Dimensions			Outside Dimensions			Area (Sq Ft)	Std Lights	Intake Filters	Man Doors
	Width	Height	Depth	Width	Height	Depth				
<b>6' - 0" Wide</b>										
MX-6-8-12-N	5'-6"	7'-10"	12'-0"	5'-10"	9'-6"	12'-4"	66	1	3	1
MX-6-8-18-N	5'-6"	7'-10"	18'-0"	5'-10"	9'-6"	18'-4"	99	2	3	1
MX-6-8-24-N	5'-6"	7'-10"	24'-0"	5'-10"	9'-6"	24'-4"	132	3	3	1
MX-6-8-27-N	5'-6"	7'-10"	27'-0"	5'-10"	9'-6"	27'-4"	149	3	3	1
<b>8' - 0" Wide</b>										
MX-8-8-8-N	7'-6"	7'-10"	8'-0"	7'-10"	9'-6"	8'-4"	60	1	4	1
MX-8-8-10-N	7'-6"	7'-10"	10'-0"	7'-10"	9'-6"	10'-4"	75	1	4	1
MX-8-8-12-N	7'-6"	7'-10"	12'-0"	7'-10"	9'-6"	12'-4"	90	2	4	1
MX-8-8-15-N	7'-6"	7'-10"	15'-0"	7'-10"	9'-6"	15'-4"	113	2	4	1
<b>10' - 0" Wide</b>										
MX-10-8-10-N	9'-6"	7'-10"	10'-0"	9'-10"	9'-6"	10'-4"	95	2	5	1
MX-10-8-12-N	9'-6"	7'-10"	12'-0"	9'-10"	9'-6"	12'-4"	114	2	5	1
MX-10-8-15-N	9'-6"	7'-10"	15'-0"	9'-10"	9'-6"	15'-4"	143	3	5	1
<b>12' - 0" Wide</b>										
MX-12-8-12-N	11'-6"	7'-10"	12'-0"	9'-10"	9'-6"	12'-4"	138	3	6	1
MX-12-8-13-N	11'-6"	7'-10"	13'-0"	9'-10"	9'-6"	13'-4"	150	3	6	1

Design Notes: Base Mix Room is non-pressurized, includes a 24" deep x Room-Width Integrated Work Bench, a 4" Access Door Threshold, and (1) Man Door (located on opposite wall panel from exhaust).

## STANDARD OPTIONS

- Pressurized intake air plenum and fan
- Accessible barrel ramp
- Grated pit package
- Control panel
- Additional access doors

## CUSTOMIZABLE OPTIONS

- Custom sizing and configuration
- Custom vestibules
- Integrated paint-pump mounting rack system
- Additional 18" w x 24" h observation windows