



Vestil Manufacturing Co.

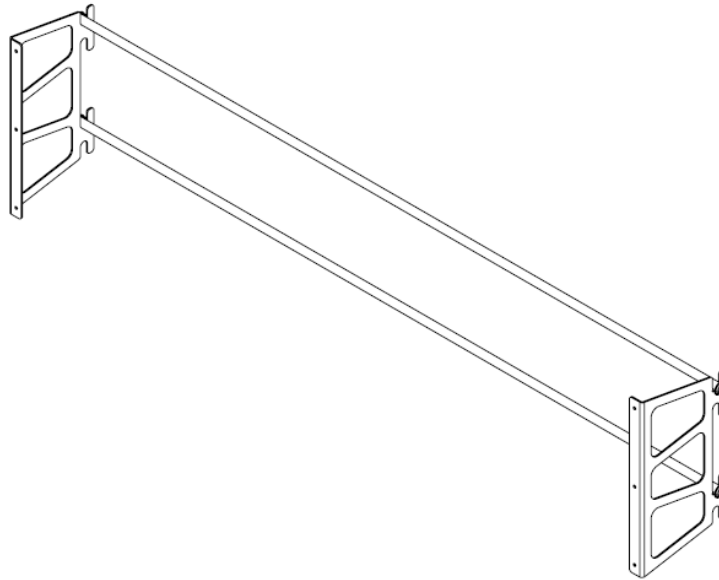
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WMRD-Wall Mounted Roll Dispenser



Receiving Instructions

After delivery, remove the packaging from the product. Inspect the product closely to determine whether it sustained damage during transport. If damage is discovered, record a complete description of it on the bill of lading. If the product is undamaged, discard the packaging.

NOTE: The end-user is solely responsible for confirming that product design, use, and maintenance comply with laws, regulations, codes, and mandatory standards applied where the product is used.

Technical Service & Replacement Parts

For answers to questions not addressed in these instructions and to order replacement parts, labels, and accessories, call our Technical Service and Parts Department at (260) 665-7586. The Department can also be contacted online at <https://www.vestil.com/page-parts-request.php>.

Electronic Copies of Instruction Manuals

Additional copies of this instruction manual may be downloaded from <https://www.vestil.com/page-manuals.php>.

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SIGNAL WORDS

This manual uses SIGNAL WORDS to indicate the likelihood that a particular action will cause personal injuries or property damage. Signal words also specify the level of seriousness of injury if the product is misused in the ways described. The following signal words are used in this manual.



Identifies a hazardous situation which, if not avoided, **WILL** result in **DEATH** or **SERIOUS INJURY**. Use of this signal word is limited to the most extreme situations.



Identifies a hazardous situation which, if not avoided, **COULD** result in **DEATH** or **SERIOUS INJURY**.



Indicates a hazardous situation which, if not avoided, **COULD** result in **MINOR** or **MODERATE** injury.



Identifies practices likely to result in product/property damage, such as operation that might damage the product.

SAFETY INSTRUCTIONS

Vestil strives to identify all foreseeable hazards associated with the use of its products. Material handling is dangerous and no manual can address every conceivable risk. Ultimately, the most effective way to prevent injury is to apply sound judgment whenever using this device.

⚠ WARNING

Improper or careless use of this product could result in death or serious personal injuries.

- Read and understand the entire manual before assembling, installing, using or servicing the product.* Read the manual to refresh your understanding of proper use and maintenance procedures.
- DO NOT attempt to resolve any problem(s) with the product unless you are both authorized to do so and certain that it will be safe to use afterwards.
- DO NOT modify the product in any way UNLESS you first obtain written approval from Vestil. Unapproved modifications automatically void the **LIMITED WARRANTY** and might make the product unsafe to use.
- DO NOT exceed the capacity. The uniform capacity of the rack is 500 lb. (227kg). The capacity of each dispenser tube is 250 lb. (113 kg). Capacity information is also provided in product labeling. See Label 1153 in the **LABELING DIAGRAM** on p. 5.
- Inspect the product according to the instructions in **INSPECTIONS & MAINTENANCE**. DO NOT use the product unless it is in **SATISFACTORY CONDITION**.
- DO NOT use this device UNLESS all product labels are readable and undamaged. See **LABELING DIAGRAM**.

NOTICE

Proper use, maintenance, and storage are essential for this product to function properly.

- Always use this product in accordance with the instructions in this manual and consistent with any training relevant to machines, devices, etc. used in conjunction with this product.
- Keep the product clean & dry.

USING THE PRODUCT

Attach the roll rack to a wall with appropriate fasteners. WMRD-20 model racks require 6 anchoring fasteners (3 per wall bracket) to adequately attach them to a wall. WMRD-40 model racks require 10 fasteners (5 per wall bracket). Only attach a roll rack to a structurally sound wall that is easily capable of supporting the combined weight of the rack itself and a full capacity load. Each rack system has a maximum capacity of 500 pounds (227kg). The capacity of each dispenser tube is 250 pounds (113kg). Do not exceed the capacity of the rack or of a dispenser tube. Weight applied to the rack must be evenly distributed on both tubes.

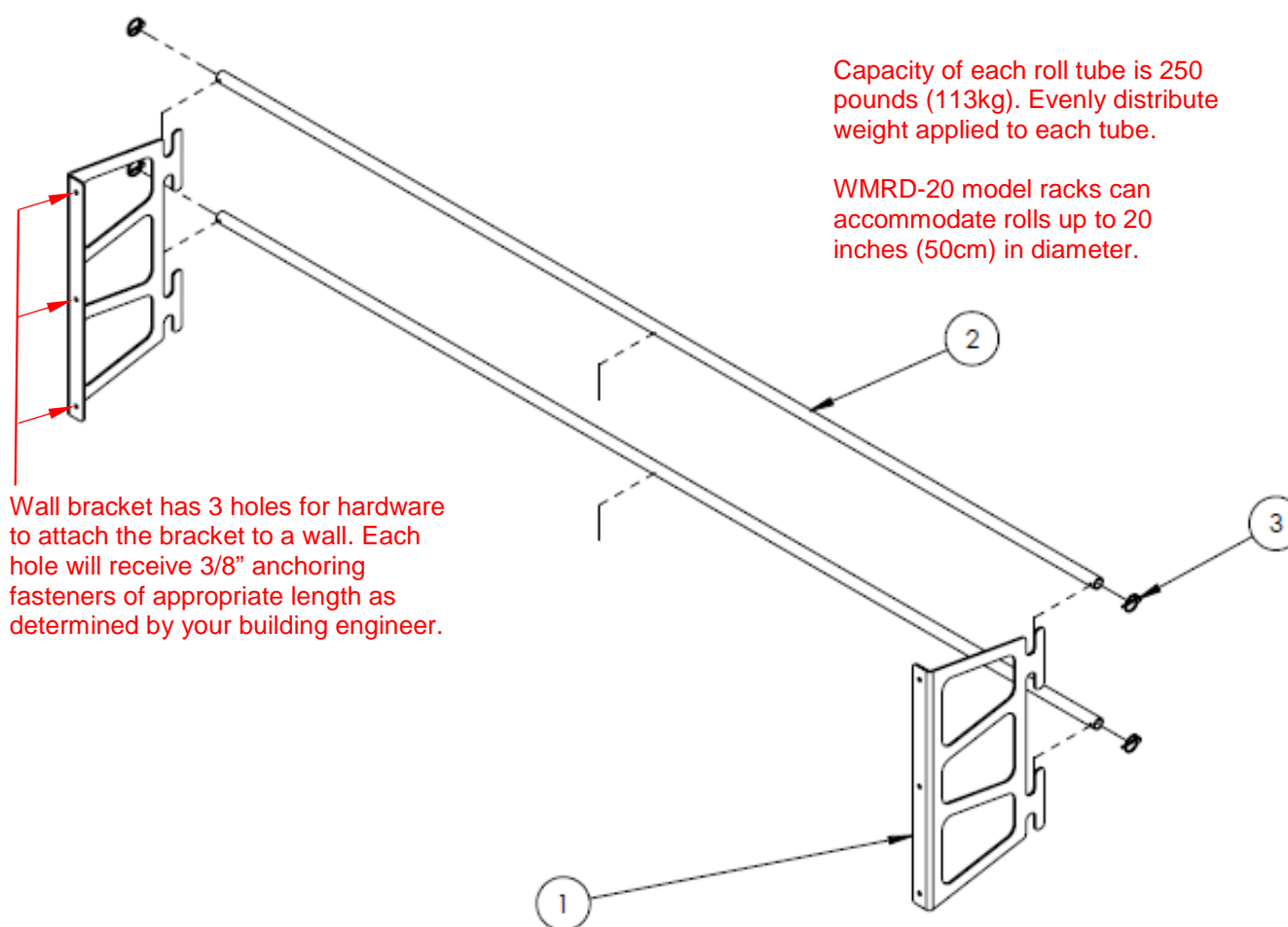
WMRD-20 model racks accept rolls up to 20 inches (50cm) in diameter.

WMRD-40 model racks accept rolls up to 40 inches (101cm) in diameter.

EXPLODED VIEW AND BILL OF MATERIALS (31-006-383)

WMRD-20-100

WMRD-20-160



ITEM NO.	PART NO.	DESCRIPTION	QTY.
1	31-016-083	WALL MOUNT BRACKET	2
2	31-014-535 31-014-536	ROLL DISPENSER TUBE ("ROLL TUBE") WMRD-20-100 WMRD-20-160	2 2
3	99-145-142	LOCKING PIN WITH RING 3/16" X 1 1/4"	4

EXPLODED VIEW AND BILL OF MATERIALS (31-006-385)

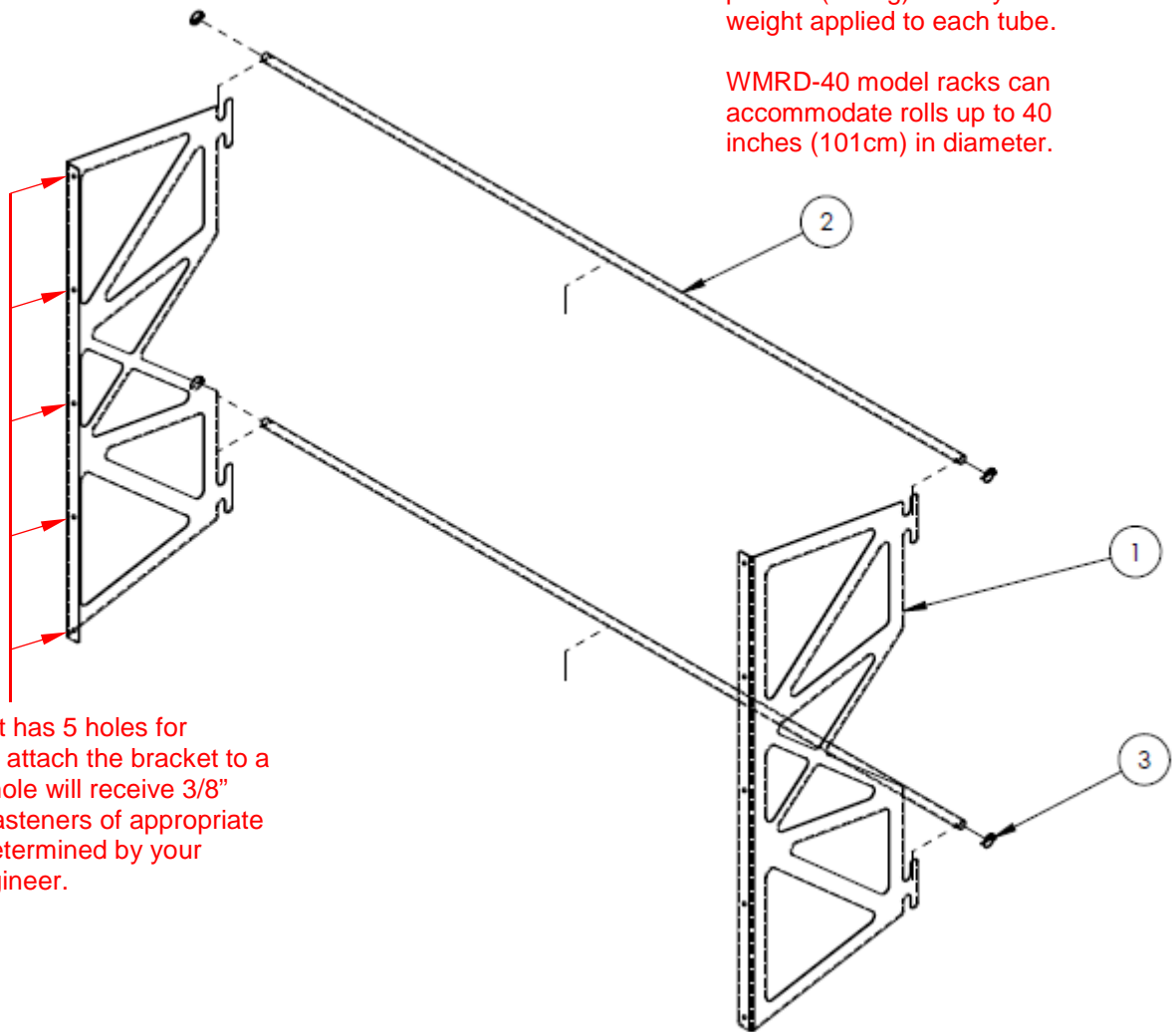
WMRD-40-100

WMRD-40-160

Capacity of each roll tube is 250 pounds (113kg). Evenly distribute weight applied to each tube.

WMRD-40 model racks can accommodate rolls up to 40 inches (101cm) in diameter.

Wall bracket has 5 holes for hardware to attach the bracket to a wall. Each hole will receive 3/8" anchoring fasteners of appropriate length as determined by your building engineer.



ITEM NO.	PART NO.	DESCRIPTION	QTY.
1	31-016-082	WALL MOUNT BRACKET	2
2	31-014-535 31-014-536	ROLL DISPENSER TUBE ("ROLL TUBE"): WMRD-40-100 WMRD-40-160	2 2
3	99-145-142	LOCKING PIN WITH RING 3/16" X 1 1/4"	4

RECORD OF SATISFACTORY CONDITION (THE “RECORD”)

After the unit is assembled and/or installed, make a detailed record of its condition. Include observations about all features: wall mount brackets (especially around fastener holes), welds, roll tubes, locking pins and rings, and anchoring fasteners. Thoroughly photograph the unit from multiple angles so that all features are clearly imaged. Photograph all labels applied to the product. Describe where each label is located. Collect all photographs and writings in a single file. This file is a record of the product in satisfactory condition. Compare the results of each inspection to this *RECORD* to determine if the unit is in satisfactory condition. Do not use the product unless it is in satisfactory condition.

INSPECTIONS AND MAINTENANCE

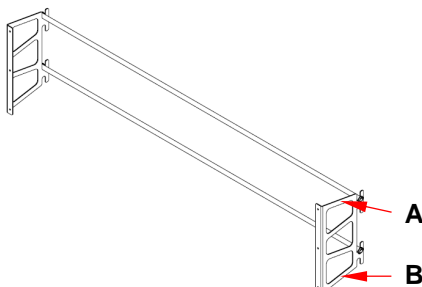
Tag the wall rack “Out of Service” and then inspect the rack as instructed below. Compare all inspection results to your *RECORD*. Do not continue to use the product unless every component is in *SATISFACTORY CONDITION*. Replace all components that are not in satisfactory condition *before* returning the rack to service. Cosmetic changes, like damaged paint/powder coat do not constitute changes from satisfactory condition. However, touchup paint should be applied to all affected areas as soon as damage occurs. DON'T GUESS! If you have any questions about the condition of your wall rack, contact the *TECHNICAL SERVICE* department and discuss your concerns with a technician. Contact information for the *TECHNICAL SERVICE* department is provided on the cover page of this manual. Also contact *TECHNICAL SERVICE* to order replacement parts.

Inspect the following at least once per month:

1. **Surfaces** – Check all surfaces of the product for dirt, fluids, or other matter. Clean the rack with a mild soap and water solution and allow it to air dry.
2. **Anchoring fasteners, locking pins and their rings** – Examine all fasteners used to attach the rack to a wall for rust or corrosion. Wall mount brackets must be rigidly attached to the wall. Confirm that each fastener is solidly attached to the wall. Replace damaged/worn fasteners. If a fastener cannot be tightened, then the wall mount brackets should be moved to a new location that allows all fasteners to be effectively tightened. Make sure that all locking pins and rings are in satisfactory condition.
3. **Wall mount brackets** – Examine both brackets for wear, breaks, corrosion/rust, metal fatigue, and other forms of damage (e.g. impact damage).
4. **Labels** – Replace all labels that are missing, damaged, or not easily readable from a reasonable distance.
5. **Roll dispenser tubes** – Examine the tubes. Look for rust, metal erosion, rot, warps, cracks, and other forms of damage. If rust is superficial, then clean the affected area(s) and apply touchup paint. If rusting, rot, or thinning has weakened the material of either tube, contact *TECHNICAL SERVICE* to order a replacement tube.

LABELING DIAGRAM

Label content and locations are subject to change so your product might not be labeled exactly as shown. Compare this diagram to the *RECORD*. If differences exist between the diagram and the *RECORD*, contact *TECHNICAL SERVICE & PARTS DEPARTMENT*. Replace all labels that are damaged, missing, or not easily readable (e.g. faded). To order replacement labels, contact the technical service and parts department online at <https://www.vestil.com/page-parts-request.php>. Alternatively, you may request replacement parts and/or service by calling (260) 665-7586 and asking the operator to connect you to the Parts Department.



A: Label 1236

MODEL / MODELO / MODELE: WMRD-20-100; WMRD-20-160; WMRD-40-100; WMRD-40-160
 WEIGHT / PESO / MASS: WMRD-20-100 = 37 lb.; WMRD-20-160 = 48 lb.; WMRD-40-100 = 86 lb.; WMRD-40-160 = 97 lb.
 CAPACITY / CAPACIDAD / CAPACITÉ: 250 lb. per roll tube; 500 lb. overall
 SERIAL / SERIE / SÉRIE: _____
 NOTE: 2.2 lb. = 1kg; 1" (or 1in.) = 2.54cm

B: Label 821





LIMITED WARRANTY

Vestil Manufacturing Company ("Vestil") warrants this product to be free of defects in material and workmanship during the warranty period. Our warranty obligation is to provide a replacement for a defective, original part covered by the warranty after we receive a proper request from the Warrantee (you) for warranty service.

Who may request service?

Only a warrantee may request service. You are a warrantee if you purchased the product from Vestil or from an authorized distributor AND Vestil has been fully paid.

Definition of "original part"?

An original part is a part used to make the product as shipped to the Warrantee.

What is a "proper request"?

A request for warranty service is proper if Vestil receives: 1) a photocopy of the Customer Invoice that displays the shipping date; AND 2) a written request for warranty service including your name and phone number. Send requests by one of the following methods:

<u>US Mail</u>	<u>Fax</u>	<u>Email</u>
Vestil Manufacturing Company 2999 North Wayne Street, PO Box 507 Angola, IN 46703	(260) 665-1339 <u>Phone</u> (260) 665-7586	info@vestil.com Enter "Warranty service request" in subject field.

In the written request, list the parts believed to be defective and include the address where replacements should be delivered. After Vestil receives your request for warranty service, an authorized representative will contact you to determine whether your claim is covered by the warranty. Before providing warranty service, Vestil will require you to send the entire product, or just the defective part (or parts), to its facility in Angola, IN.

What is covered under the warranty?

The warranty covers defects in the following original, dynamic parts: motors, hydraulic pumps, motor controllers, and cylinders. It also covers defects in original parts that wear under normal usage conditions ("wearing parts"), such as bearings, hoses, wheels, seals, brushes, and batteries.

How long is the warranty period?

The warranty period for original dynamic components is 90 days. For wearing parts, the warranty period is 90 days. Both warranty periods begin on the date Vestil ships the product to the Warrantee. If the product was purchased from an authorized distributor, the periods begin when the distributor ships the product. Vestil may, at its sole discretion, extend a warranty period for products shipped from authorized distributors by up to 30 days to account for shipping time.

If a defective part is covered by the warranty, what will Vestil do to correct the problem?

Vestil will provide an appropriate replacement for any *covered* part. An authorized representative of Vestil will contact you to discuss your claim.

What is not covered by the warranty?

The Warrantee (you) are responsible for paying labor costs and freight costs to return the product to Vestil for warranty service.

Events that automatically void this Limited Warranty.

- Misuse;
- Negligent assembly, installation, operation or repair;
- Installation/use in corrosive environments;
- Inadequate or improper maintenance;
- Damage sustained during shipping;
- Collisions or other accidents that damage the product;
- Unauthorized modifications: Do not modify the product IN ANY WAY without first receiving written authorization from Vestil.

Do any other warranties apply to the product?

Vestil Manufacturing Co. makes no other express warranties. All implied warranties are disclaimed to the extent allowed by law. Any implied warranty not disclaimed is limited in scope to the terms of this Limited Warranty. Vestil makes no warranty or representation that this product complies with any state or local design, performance, or safety code or standard. Noncompliance with any such code or standard is not a defect in material or workmanship.