DATA SHEET - M-RECOMSTACK(XYHS)#

Stack of Receptacles For M-SHOM Sample Plates

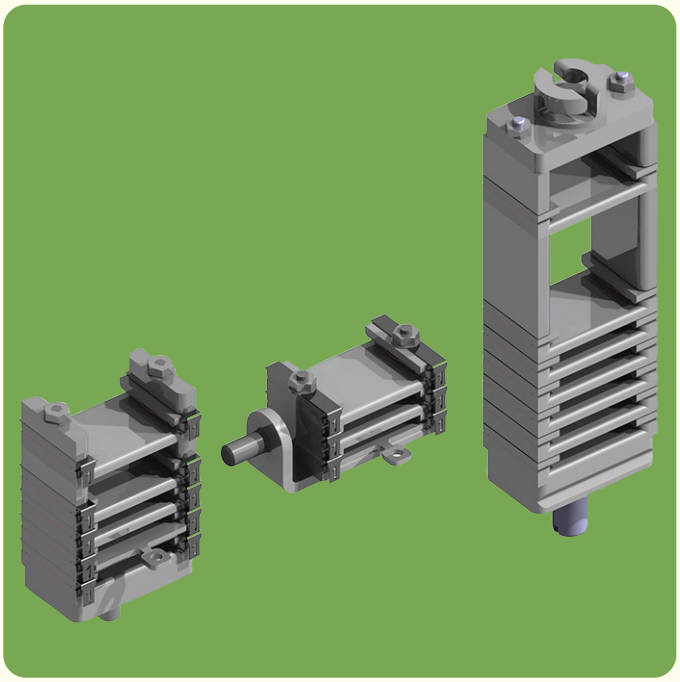
Introduction

Designed for storage and transfer purpose, the stack can be configured for carrying multiple M-SHOM flag style plates.

The minimum spacing allows for a sample height of 2mm. Additional spacers for higher samples can be specified in +1mm increments.

Maximum sample height is 2mm + y height of the inserted spacer in millimeters.

Description	Part Code
Stack of receptacles for M-SHOM plates X slots, Y Spacer height	M-RECOMSTACK(XHYS)K
Stack of receptacles for M-SHOM plates X slots, Y Spacer height, inversely mounted	M-RECOMSTACK(XHYS)H



Specifications:

Fully UHV compatible

Ruby Spheres

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Stack of Receptacles For M-SHOM Sample Plates

LEWVAC Quality Components For Vacuum Technology

LewVac Components Ltd., Unit F2, Ote Hall Farm, Janes Lane, Burgess Hill, RH15 0SR
Tel : +44 (0)1444 233372, Fax : +44 (0)1444 233392
E-mail : sales@lewvac.co.uk Web : www.lewvac.co.uk

spacer 00 --> no spacer

number of units
first stack

number of units
second stack

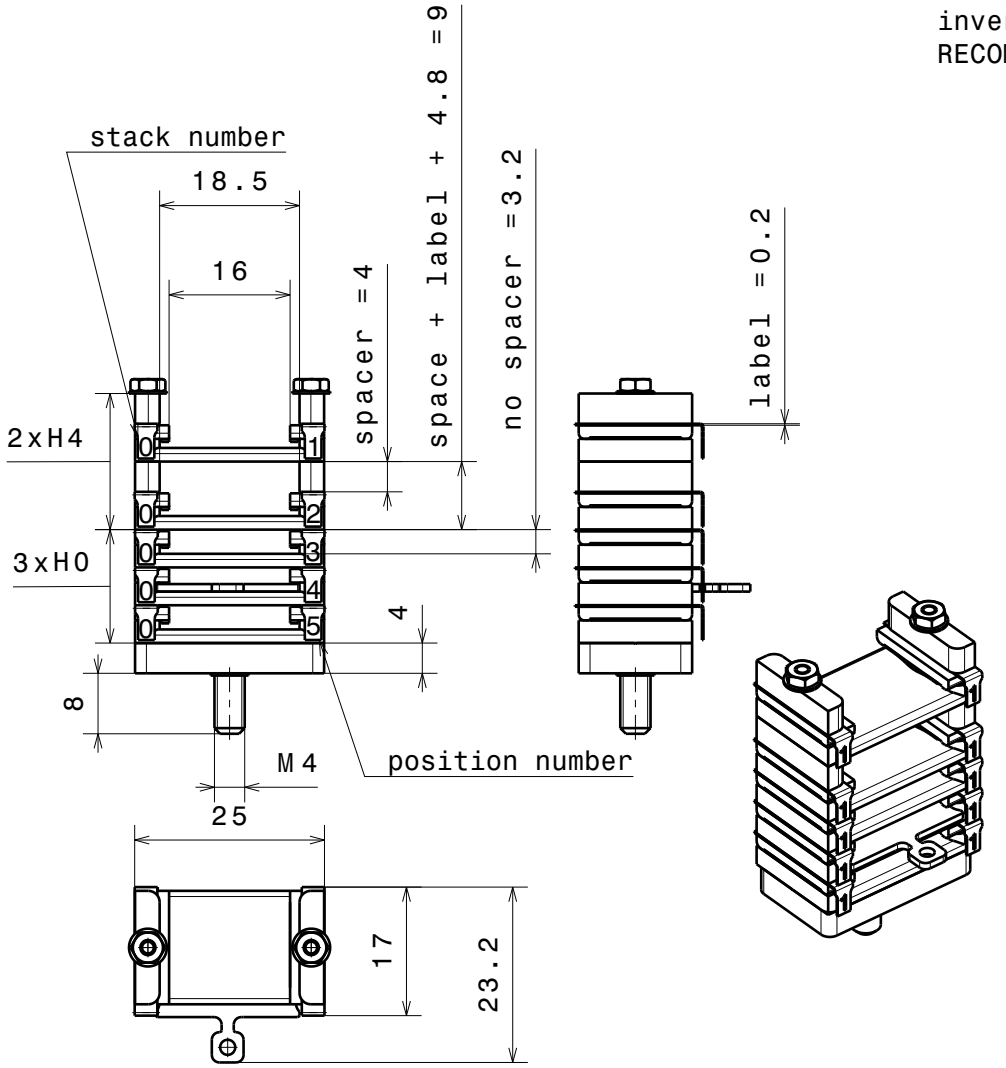
spacer 4 mm

additional options

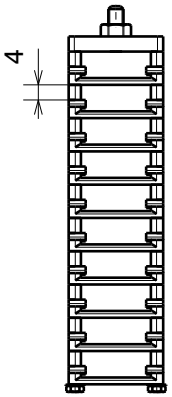
Product: RECOMSTACK(04H00S02H04S)L
RECOMSTACK on straight adapter labeled

additional aptions:
L: labeled
H: inverse mounted

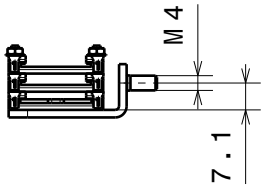
Example: RECOMSTACK(02H04S03H03S)L



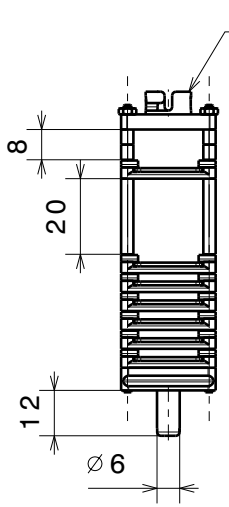
RECOMSTACK on straight adapter
inverse mounted
RECOMSTACK(10H04S)H



RECOMSTACK on orthogonal adapter labeled
RECOMSTACKO(03H00S)L



RECOMSTACK on bayonet adapter labeled
RECOMSTACKT(05H00S01H20S01H10S)L



Material: fully UHV compatibe materials

Stack of receptacles for SHOM sample plates

RECOMSTACK

Ferrovac GmbH
CH-8050 Zurich

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nominal dimension over	1	6	30	100	300	1000
up to	6	30	100	300	1000	2000
tolerance ±	0.05	0.1	0.3	0.5	0.8	1.2

Scale	1:1
Drawn	Brunner
Date	10.06.2015
changed	09.11.17 CW
Rev.	D

RECOMSTACK
A3 sheet 1/1