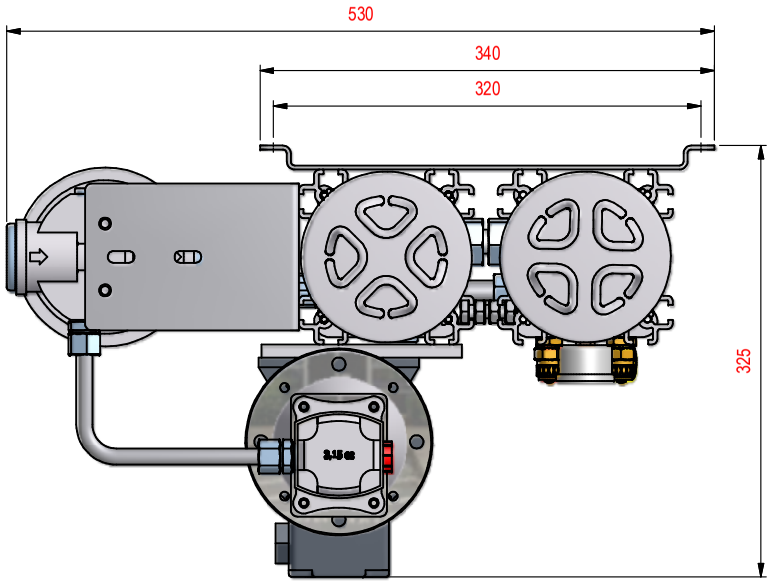
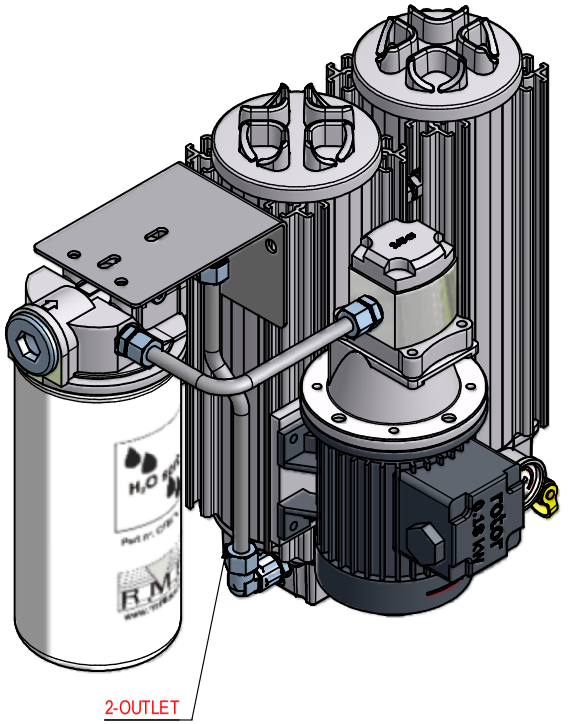
SURFACE ROUGHNESS ACCORDING TO NEN3634
FORM AND PLACE TOLERANTIES ACCORDING TO NEN3310 AND 3311

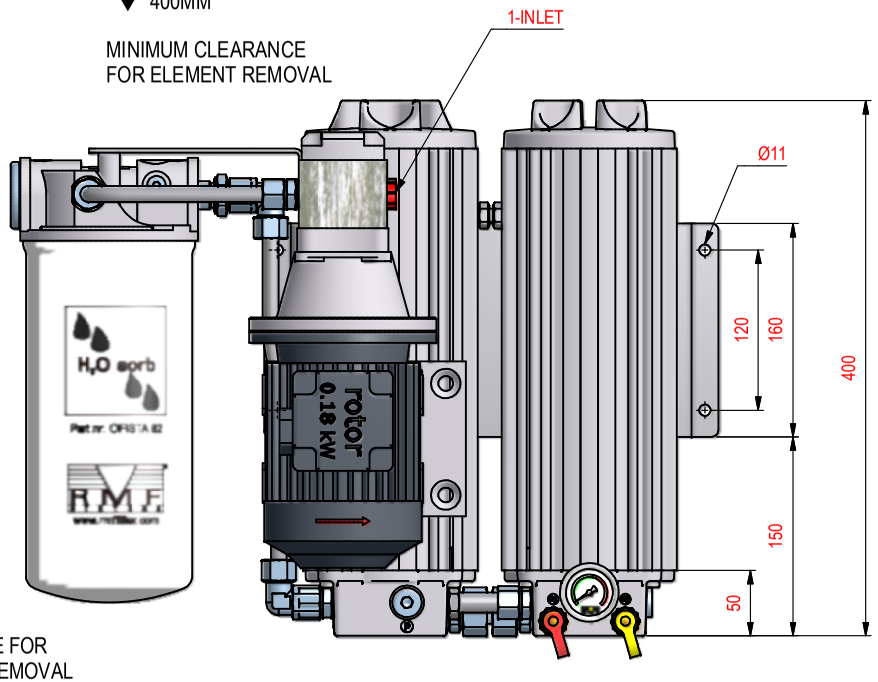


MODEL (1 : 4)



400MM

MINIMUM CLEARANCE
FOR ELEMENT REMOVAL



40MM

CLEARANCE FOR
ELEMENT REMOVAL

Pos	Qnt	Description	Size	Material	Remarks
2	1	OUTLET	G 1/2" - BSP		Female
1	1	INLET	G 3/8" - BSP		Female

RMF SYSTEMS ®
Website : WWW.RMFFILTER.COM

Revision	Date	Description	Name

Designed by	M.W.
Designed date	18-11-2008
Design state	WorkInProgress
Checked by	
Checked date	
PROJECTION	DIMENSIONAL TOLERANCE ACCORDING TO ISO 2768fH / NEN 2365
SCALE :	1:1

DOCUMENT TITLE
RMF OLUW2A30HB01000A
RMF - OFF LINE FILTERS WITH H20 SORB

ARTICLE NUMBER	DRAWING NUMBER	REVISION
9317779	A3--9-294-12233	

DEZE TEKENING IS EIGENDOM VAN DOEDIJNS BV NEDERLAND. VERMENIGVULDIGING OF MEDEDELING AAN DERDEN, IN WELKE VORM OOK, IS ZONDER SCHRIFTELIJKE TOESTEMMING NIET GEOORLOOFD.
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