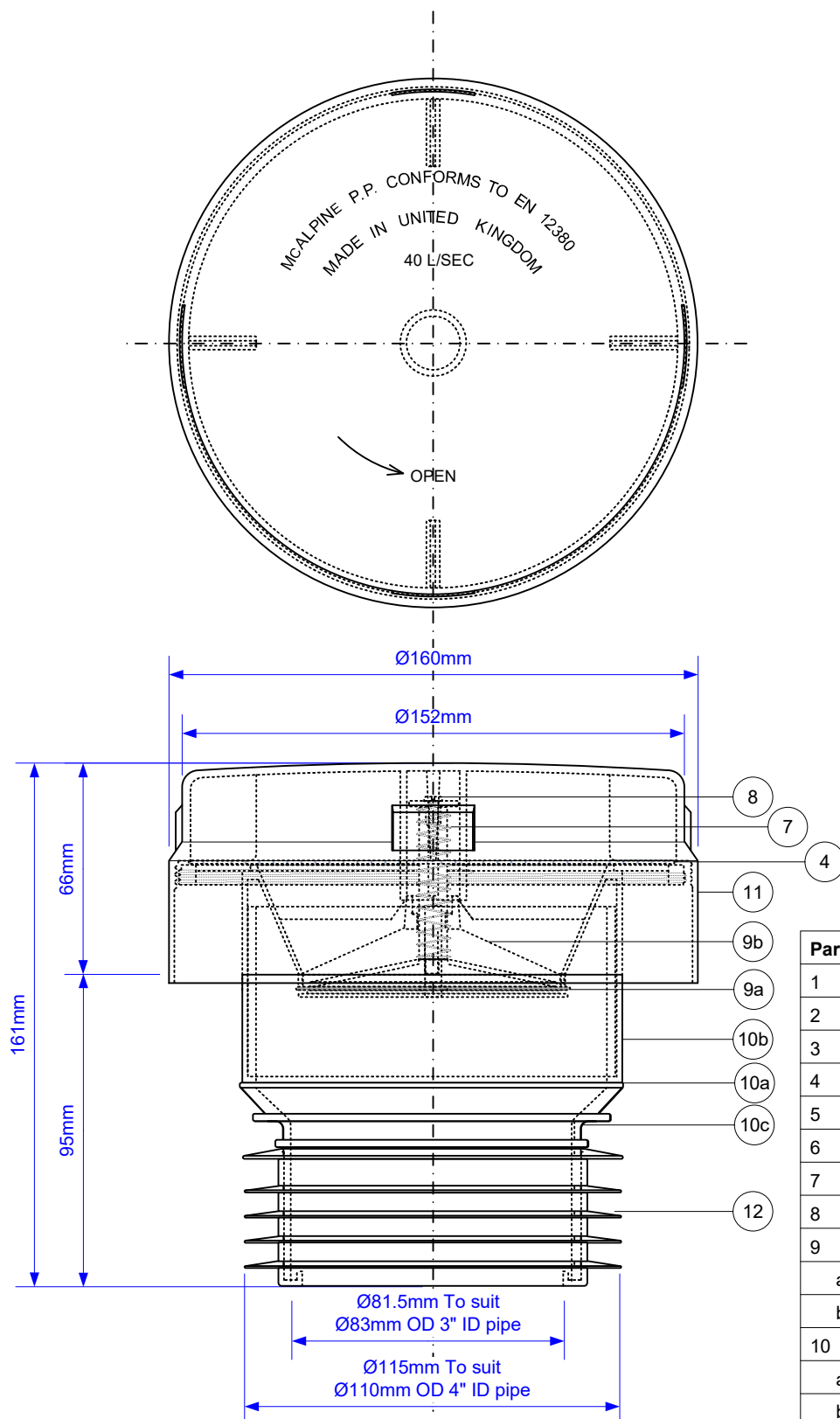


Code:

VP100E-WH



Flow Rate at at 250 Pa = 38l/s

Opening Pressure = 40 Pa

Part No	Desc/Code	Material
1	P-B-9.5X19MC	Plastic Bag
2	P-C-S1F	Carton
3	P-C-VP100E	Carton
4	P-FILTER-RING	Stainless Steel
5	P-L-VP100E-B	Label
6	P-L-VP100E-WH-F	Label
7	P-SPR-VP100-EXT	Stainless Steel
8	P-SS-02.9-019-PANPZ	Stainless Steel
9	VP100E-CAR+DIA	
a	P-RW-VP83	Nitrile Rubber
b	VP100ECARRIER	ABS
10	VP100EBODY-GLUED	
a	GLUING	Gluing Process
b	VP100BODY-E-ADAPTABS	
c	VP100BODY-E-BL	ABS
11	VP100LID-E-WH	ABS
12	WC-OUTLET-BL	TPE

Drawing verified
correct as of:

03/03/2020
RM

DRAWN BY

RM

SCALE

1: 2

REVISED

FILENAME

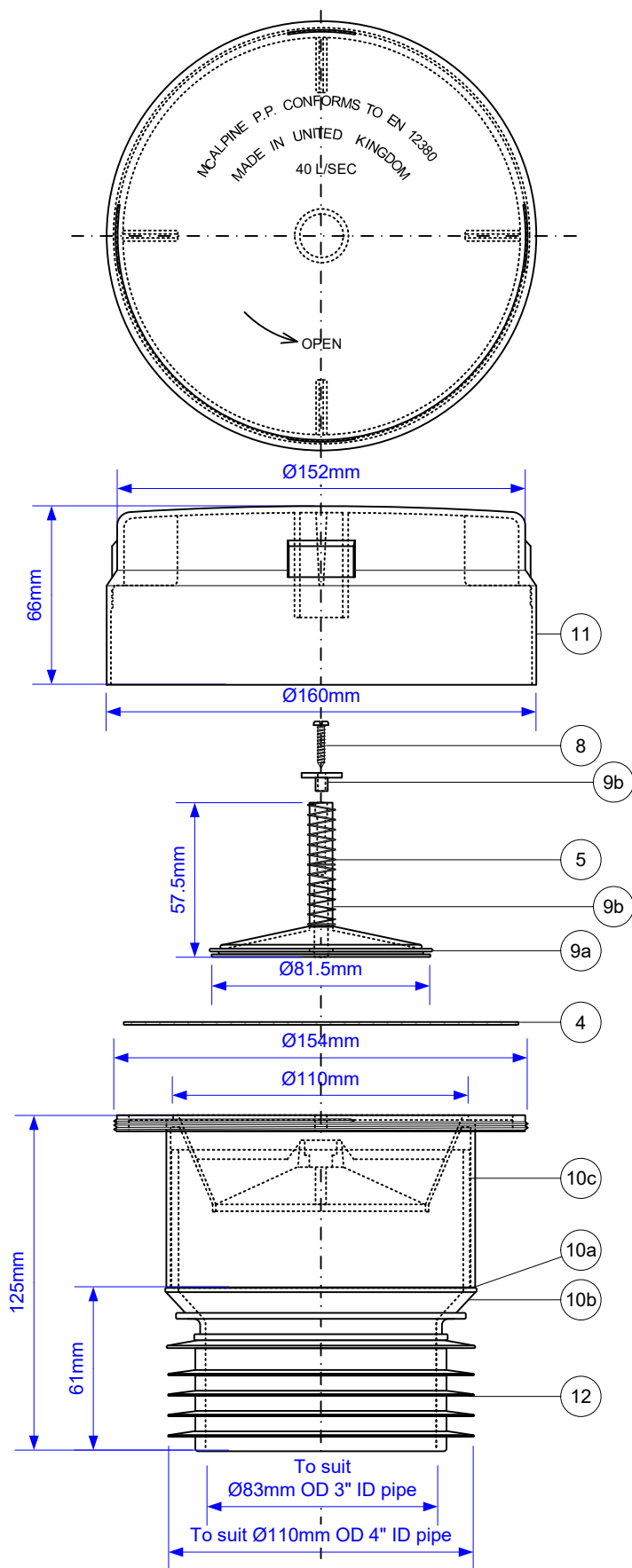
VP100E-WH.VSD

DATE

03/03/2020

Code:

VP100E-WH



Part No	Desc/Code	Material
1	P-B-9.5X19MC	Plastic Bag
2	P-C-S1F	Carton
3	P-C-VP100E	Carton
4	P-FILTER-RING	Stainless Steel
5	P-L-VP100E-B	Label
6	P-L-VP100E-WH-F	Label
7	P-SPR-VP100-EXT	Stainless Steel
8	P-SS-02.9-019-PANPZ	Stainless Steel
9	VP100E-CAR+DIA	
a	P-RW-VP83	Nitrile Rubber
b	VP100ECARRIER	ABS
10	VP100EBODY-GLUED	
a	GLUING	Gluing Process
b	VP100BODY-E-ADAPT	ABS
c	VP100BODY-E-BL	ABS
11	VP100LID-E-WH	ABS
12	WC-OUTLET-BL	TPE

Drawing verified
correct as of:03/03/2020
RM

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SCALE

1: 2.5

FILENAME

VP100E-WH.VSD

DATE

03/03/2020