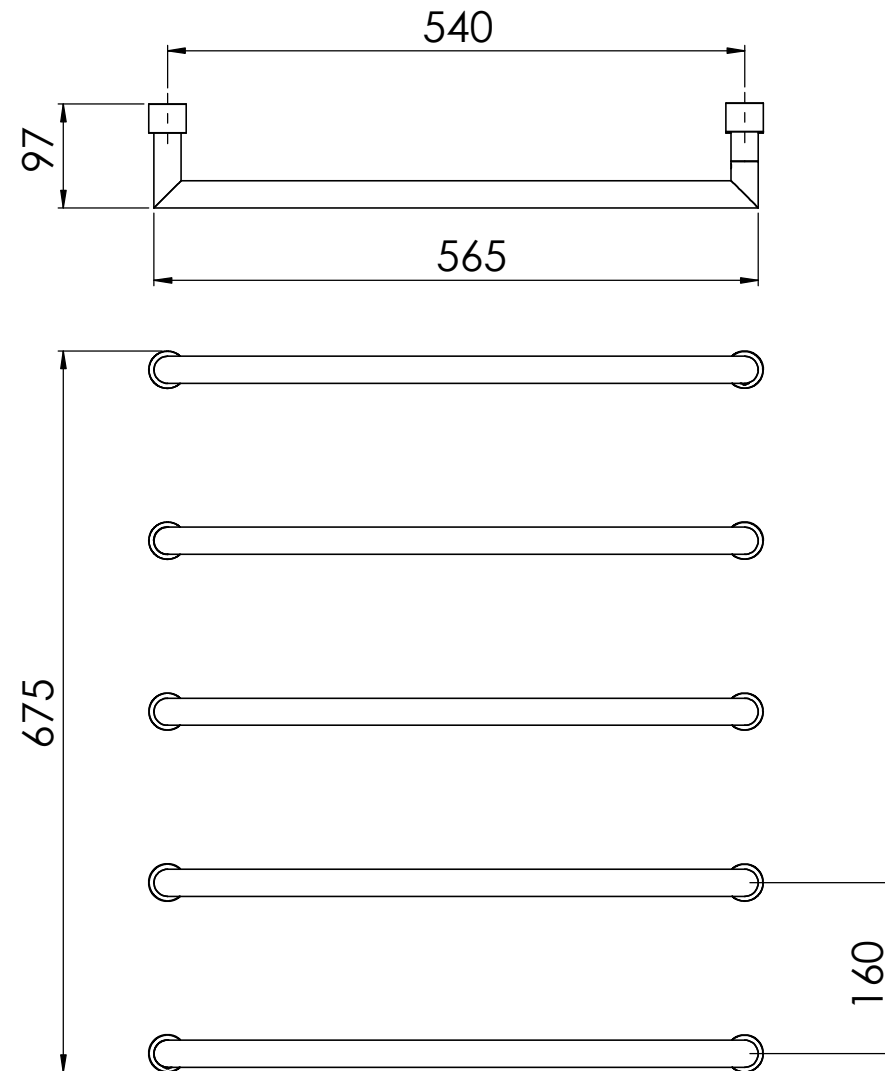
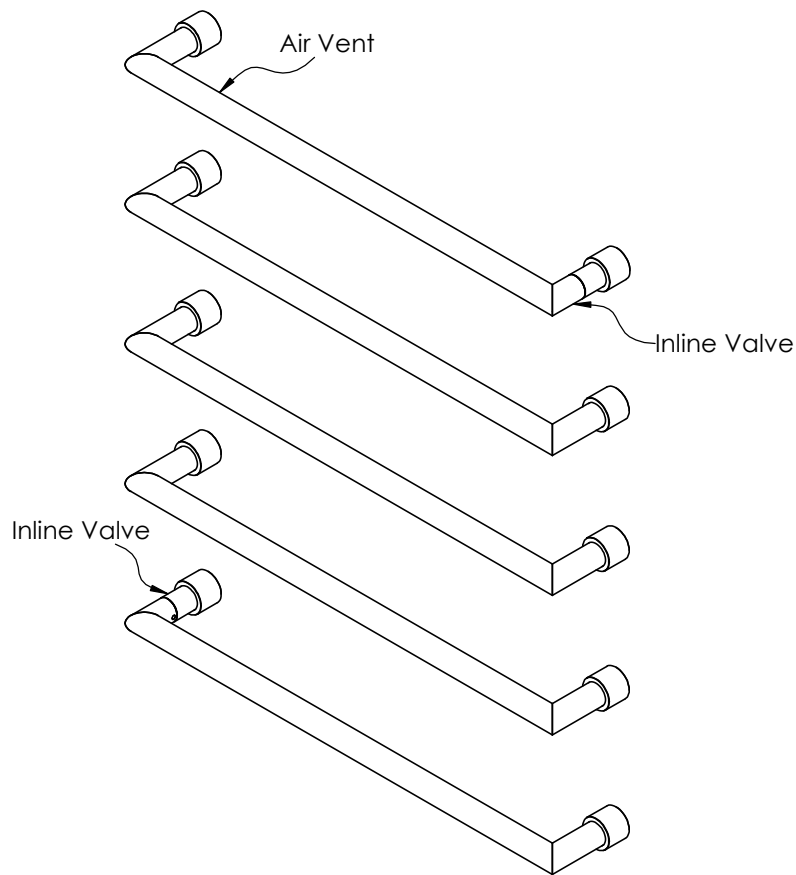



REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS

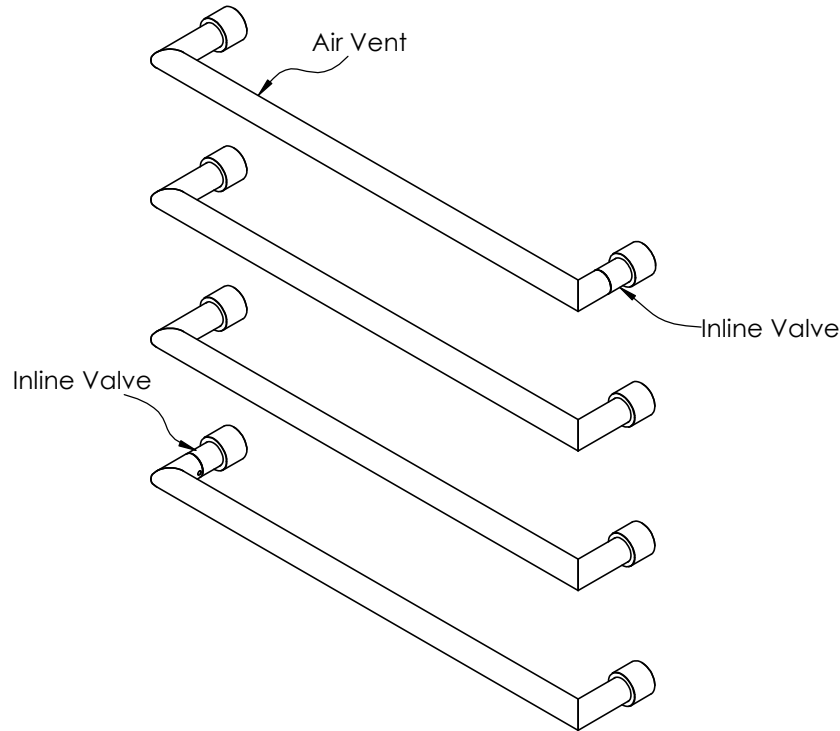
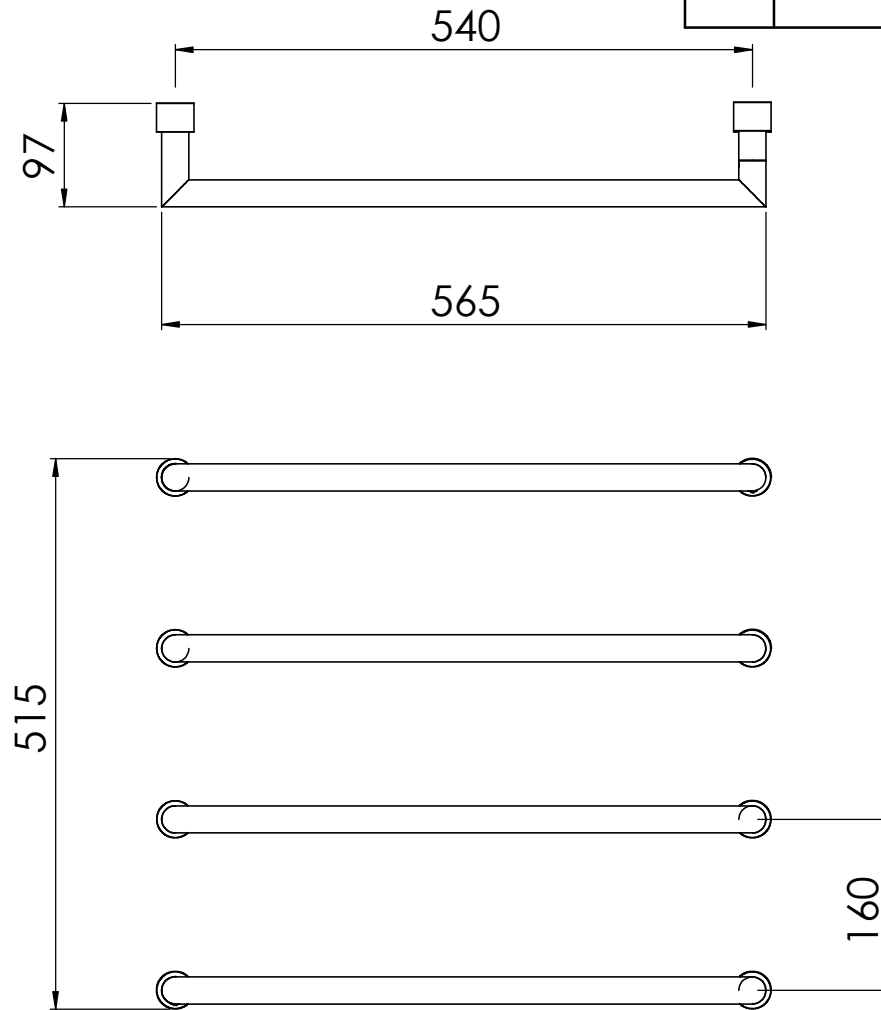


5 bar configuration shown.
 To be used in conjunction with the instalframe.
 The number of bars can be decreased or increased to suit your bathroom.
 Please ensure that the top rail incorporates the bleed screw.
 If the rails fail to warm up, this may be due to air in the system which is preventing the water from circulating properly.
 If this happens, bleed the top rail using a suitable bleed key to remove any air that may be present.

TITLE: Floating D'Rail			
SCALE:	SHEET: A3	MATERIAL:	
DATE: 03/05/2017			
 BARD & BRAZIER		Product Code: FDR1/5	REVISION:

REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS

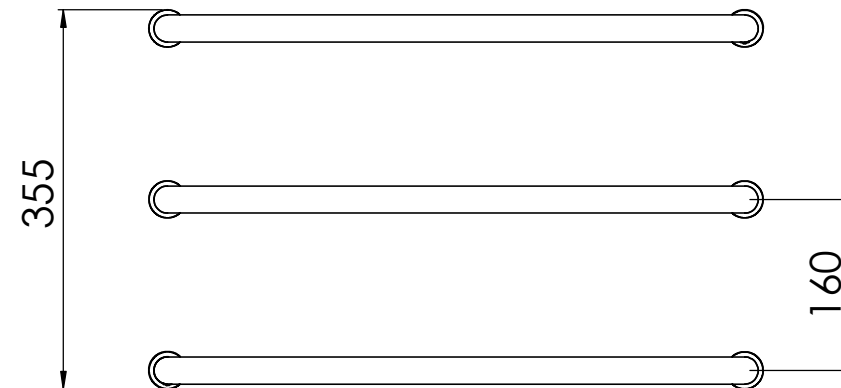
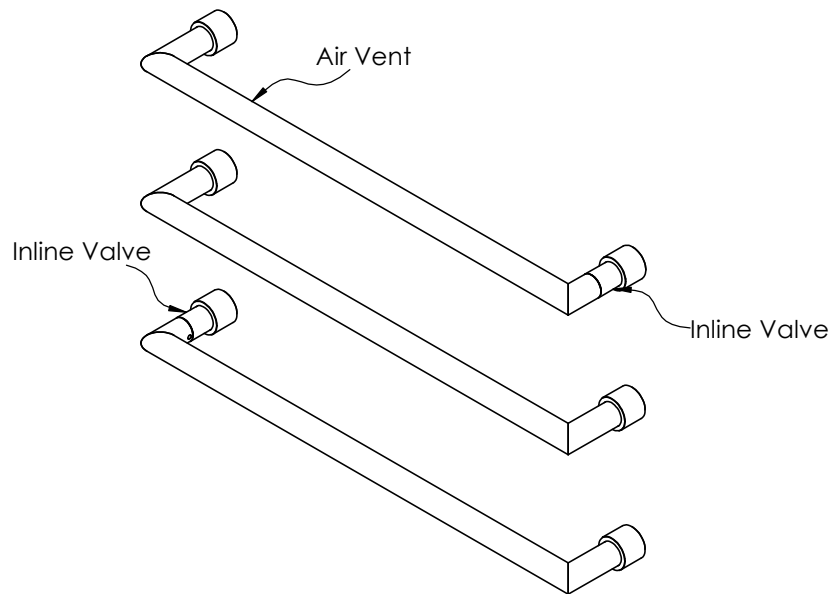
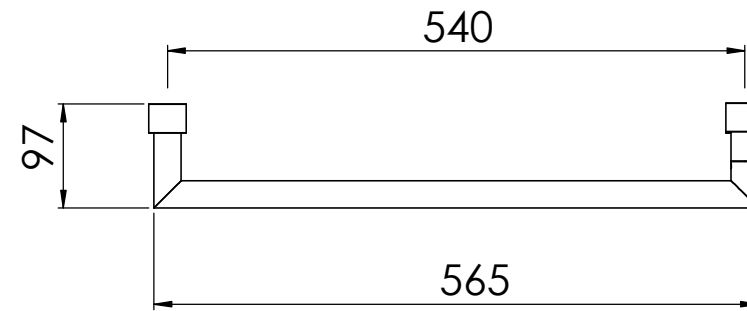


4 bar configuration shown.
 To be used in conjunction with the instalframe.
 The number of bars can be decreased or increased to suit your bathroom.
 Please ensure that the top rail incorporates the bleed screw.
 If the rails fail to warm up, this may be due to air in the system which is preventing the water from circulating properly.
 If this happens, bleed the top rail using a suitable bleed key to remove any air that may be present.


TITLE: Floating D'Rail			
SCALE:	SHEET: A3	MATERIAL:	
DATE: 03/05/2017		REVISION:	
BARD & BRAZIER		Product Code: FDR1/4	

REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS

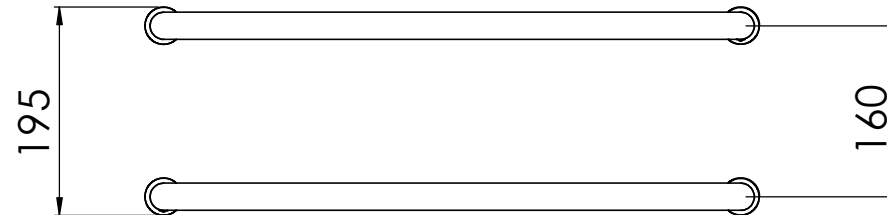
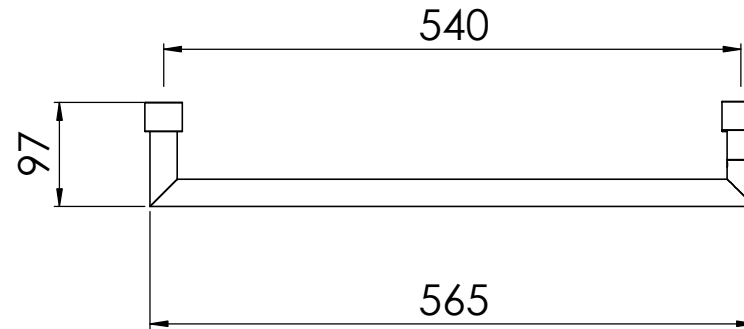
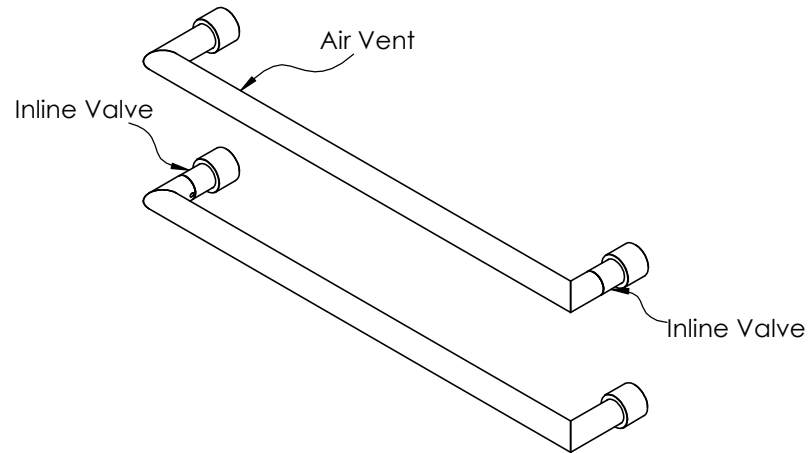


3 bar configuration shown.
 To be used in conjunction with the instalframe.
 The number of bars can be decreased or increased to suit your bathroom.
 Please ensure that the top rail incorporates the bleed screw.
 If the rails fail to warm up, this may be due to air in the system which is preventing the water from circulating properly.
 If this happens, bleed the top rail using a suitable bleed key to remove any air that may be present.


TITLE: Floating D'Rail			
SCALE:	SHEET: A3	MATERIAL:	
DATE: 03/05/2017			
 BARD & BRAZIER		Product Code: FDR1/3	REVISION:

REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS

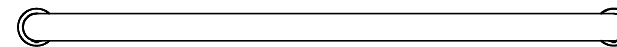
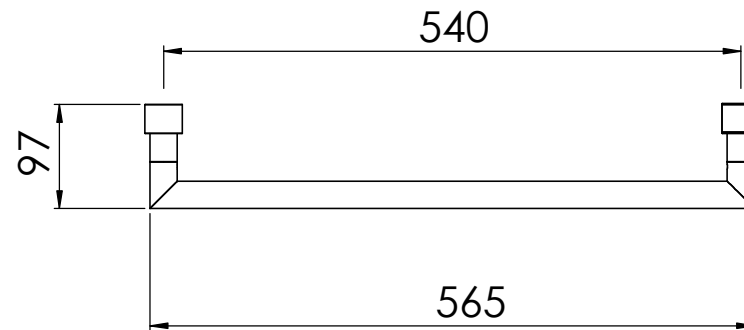
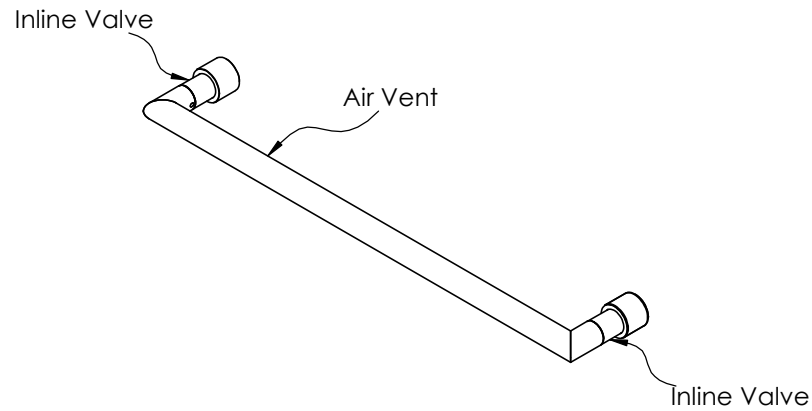


2 bar configuration shown.
 To be used in conjunction with the instalframe.
 The number of bars can be decreased or increased to suit your bathroom.
 Please ensure that the top rail incorporates the bleed screw.
 If the rails fail to warm up, this may be due to air in the system which is preventing the water from circulating properly.
 If this happens, bleed the top rail using a suitable bleed key to remove any air that may be present.


TITLE: Floating D'Rail			
SCALE: A3	SHEET: A3	MATERIAL:	
DATE: 03/05/2017			
 BARD & BRAZIER		Product Code: FDR1/2	REVISION:

REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS

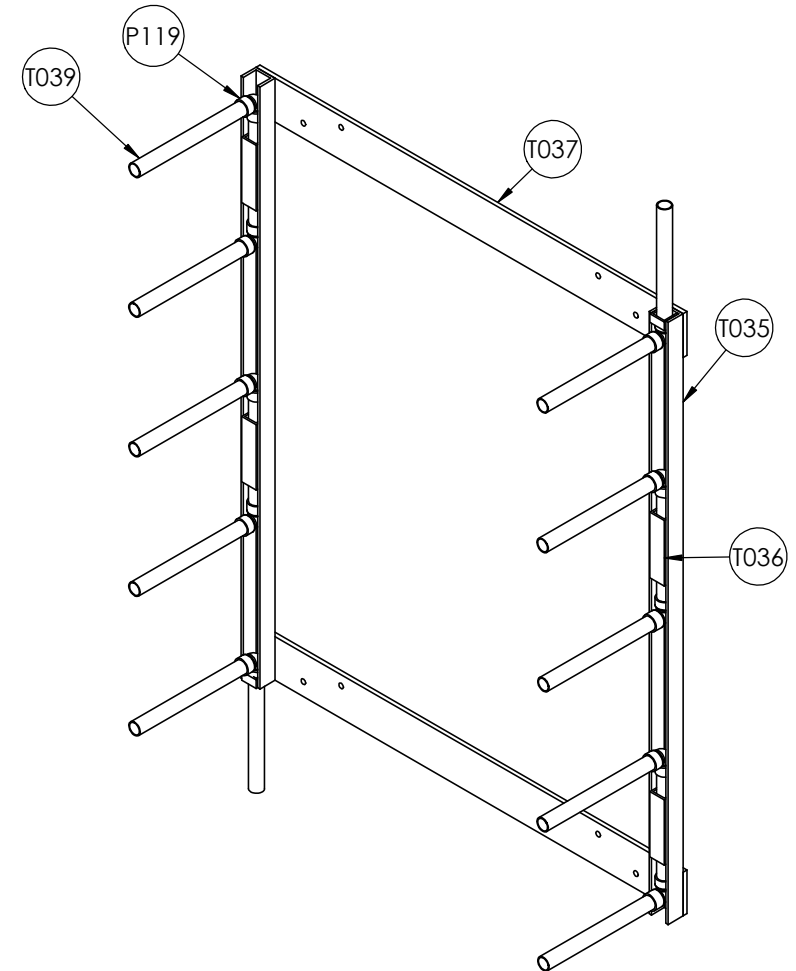
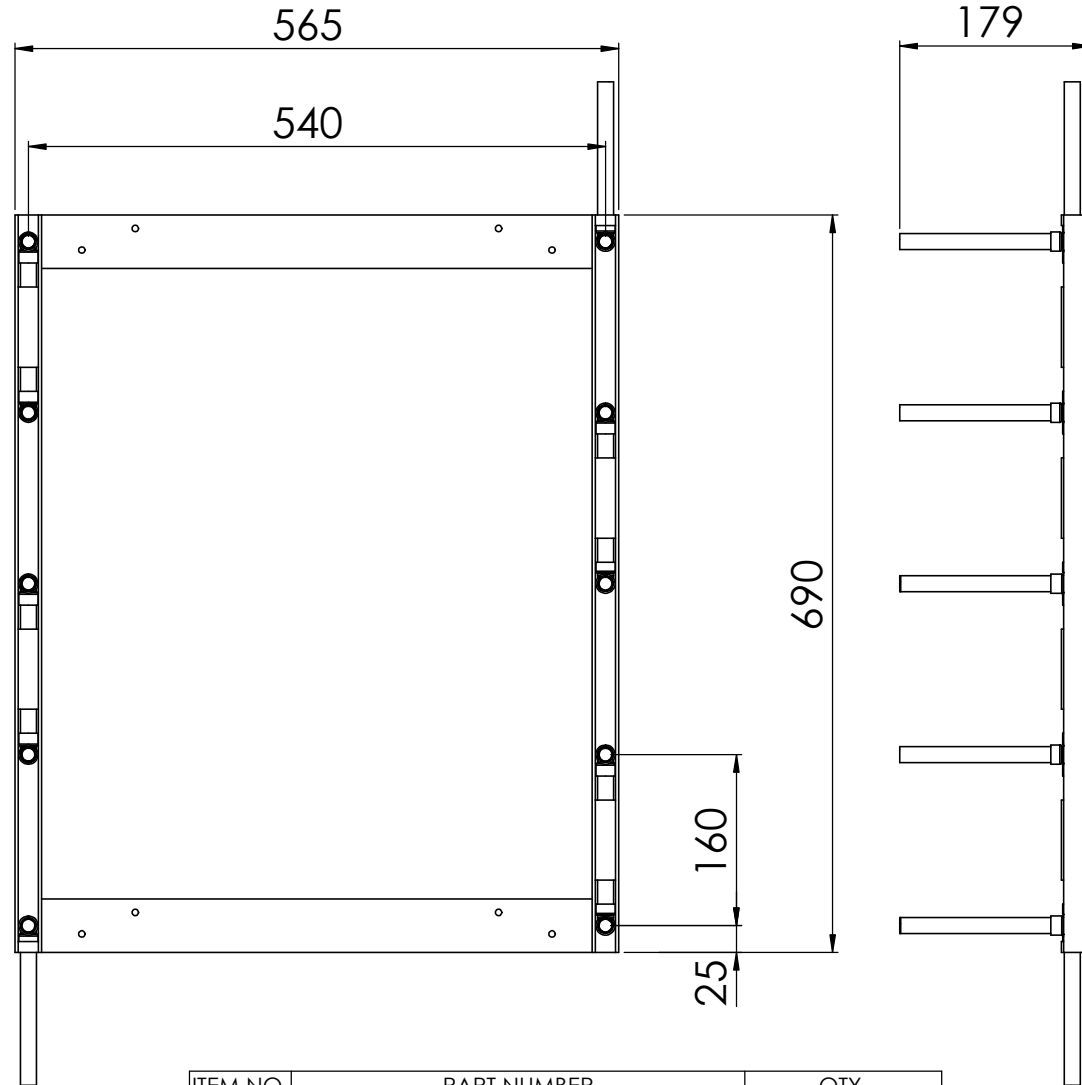


Single bar configuration shown.
 To be used in conjunction with the instalframe.
 The number of bars can be decreased or increased to suit your bathroom.
 Please ensure that the top rail incorporates the bleed screw.
 If the rails fail to warm up, this may be due to air in the system which is preventing the water from circulating properly.
 If this happens, bleed the top rail using a suitable bleed key to remove any air that may be present.

TITLE: Floating D'Rail			
SCALE:	SHEET: A3	MATERIAL:	
DATE: 03/05/2017			
 Product Code FDR1/1		REVISION	


REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS



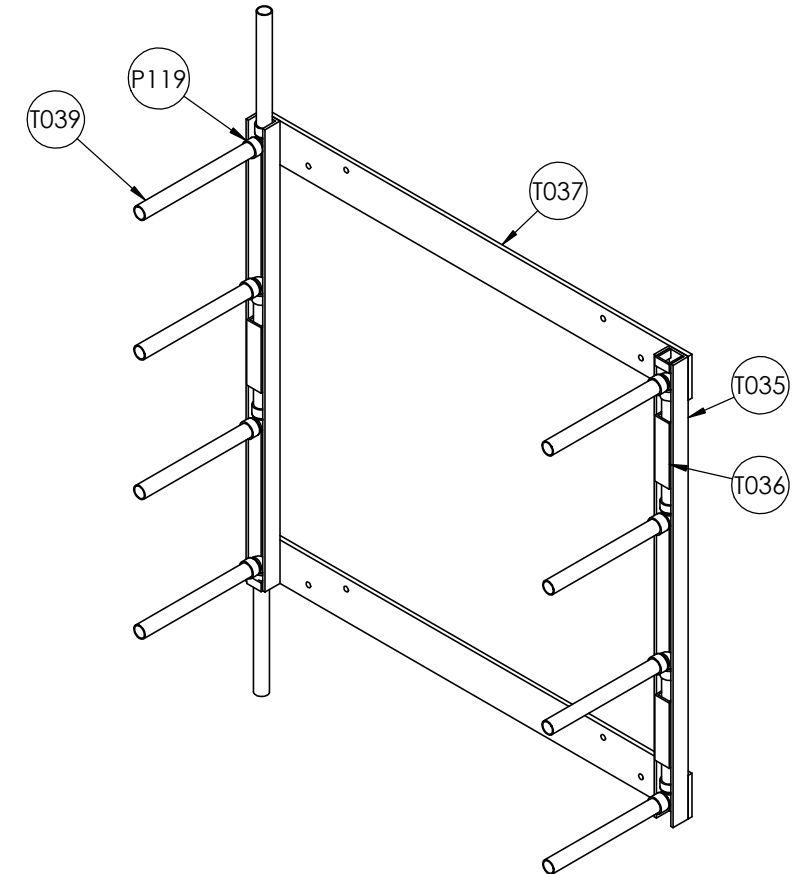
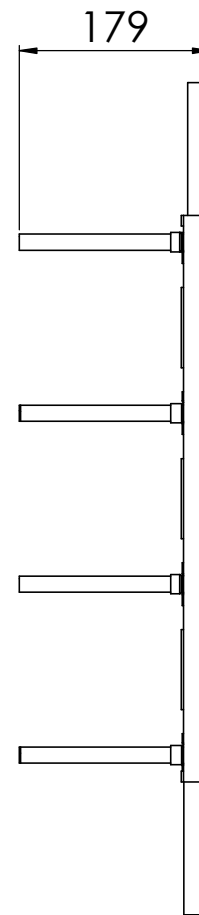
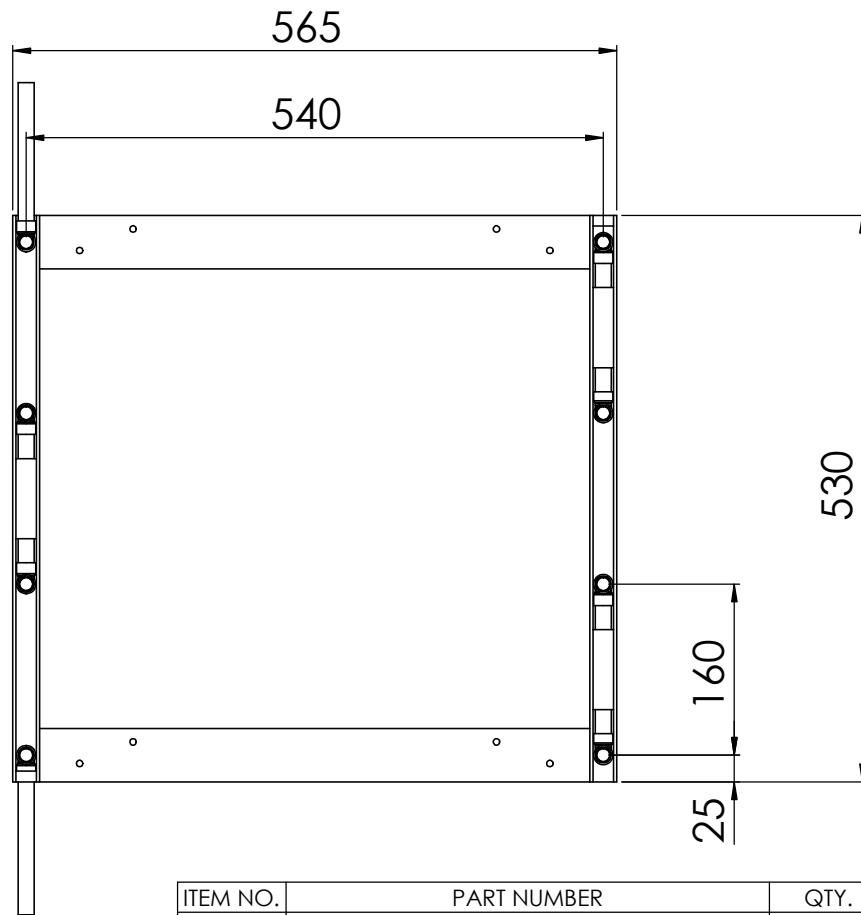
ITEM NO.	PART NUMBER	QTY.
T035	Aluminium Channel - 1" x 3/4" x 1/8"	1390mm
T036	Aluminium Channel - 3/4" x 3/4" x 1/16"	350mm
T037	Flat Aluminium 2" x 3/16"	1140mm
T039	15mm x 1.0 x 6 CU Copper Tube (TY) EN1057 R250	2500mm
P119	15mm YPS120 Copper Elbow 08280	10

AS OUR RAILS ARE HANDMADE THEY CARRY A TOLERANCE OF ± 5.0 mm.
WE THEREFORE RECOMMEND THAT ANY INSTALLATION WORK BE CARRIED OUT UPON RECEIPT OF RAIL.

TITLE: INSTALFRAME - FLOATING RAILS			
SCALE: A3	DATE: 03.05.17	DRAWN BY: MDW	
 BARD & BRAZIER	MATERIAL:	FINISH:	
	PRODUCT CODE: INF 1/5	SHEET:	REVISION:


REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS



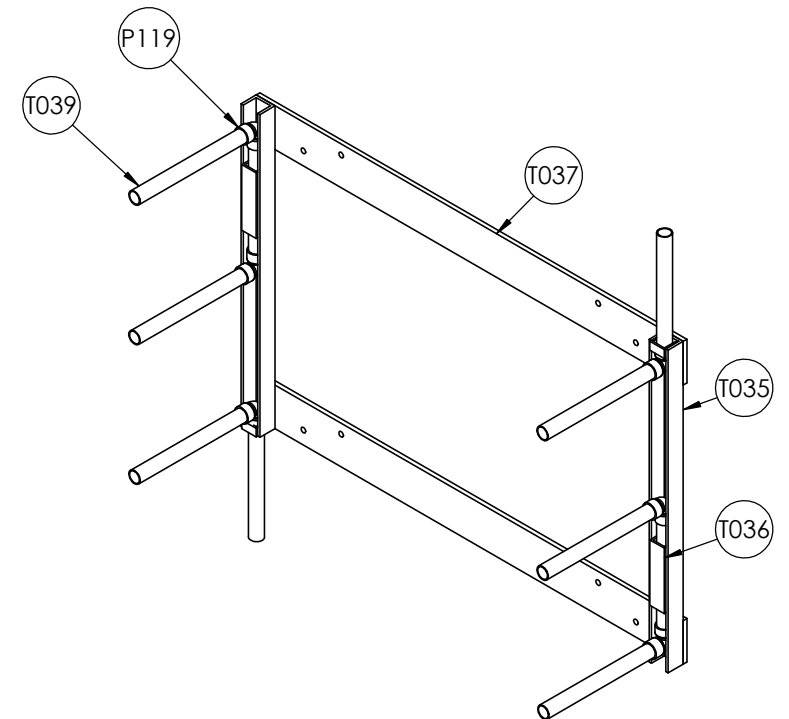
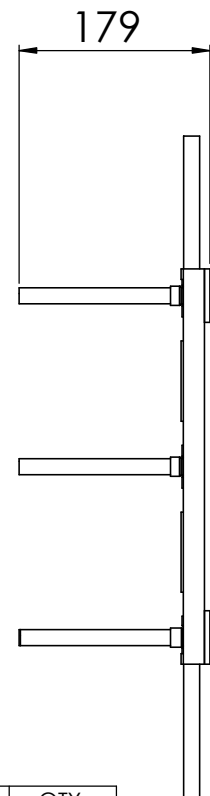
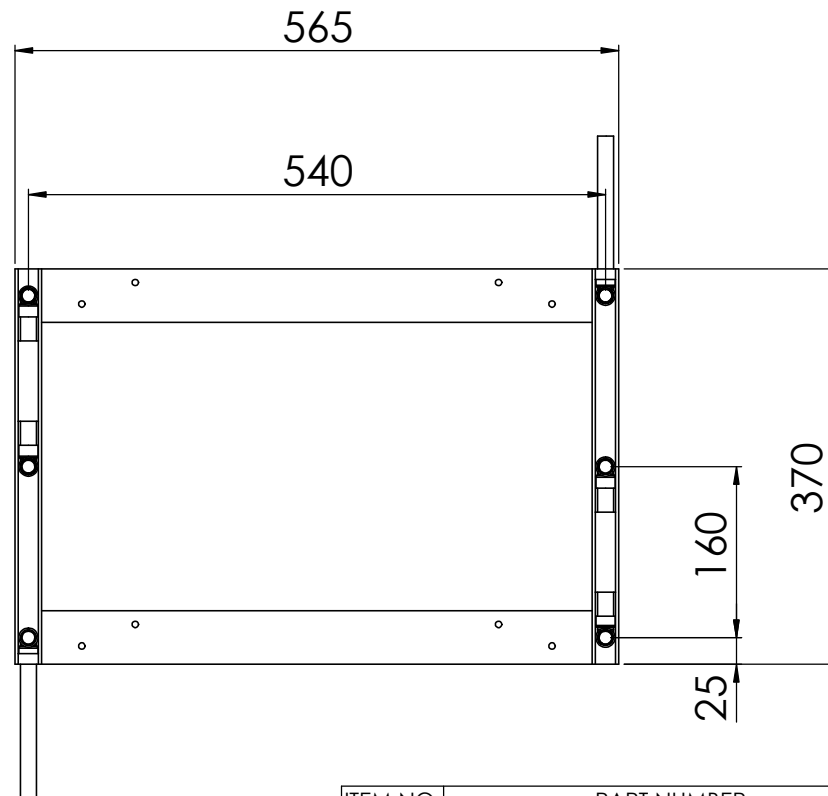
ITEM NO.	PART NUMBER	QTY.
T035	Aluminium Channel - 1" x 3/4" x 1/8"	1070mm
T036	Aluminium Channel - 3/4" x 3/4" x 1/16"	250mm
T037	Flat Aluminium 2" x 3/16"	1140mm
T039	15mm x 1.0 x 6 CU Copper Tube (TY) EN1057 R250	2050mm
P119	15mm YPS120 Copper Elbow 08280	10

AS OUR RAILS ARE HANDMADE THEY CARRY A TOLERANCE OF ±5.0mm.
WE THEREFORE RECOMMEND THAT ANY INSTALLATION WORK BE CARRIED OUT UPON RECEIPT OF RAIL.

TITLE: INSTALFRAME - FLOATING RAILS			
SCALE: A3	DATE: 03.05.17	DRAWN BY: MDW	
 BARD & BRAZIER	MATERIAL:	FINISH:	
	PRODUCT CODE: INF 1/4	SHEET:	REVISION:


REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS



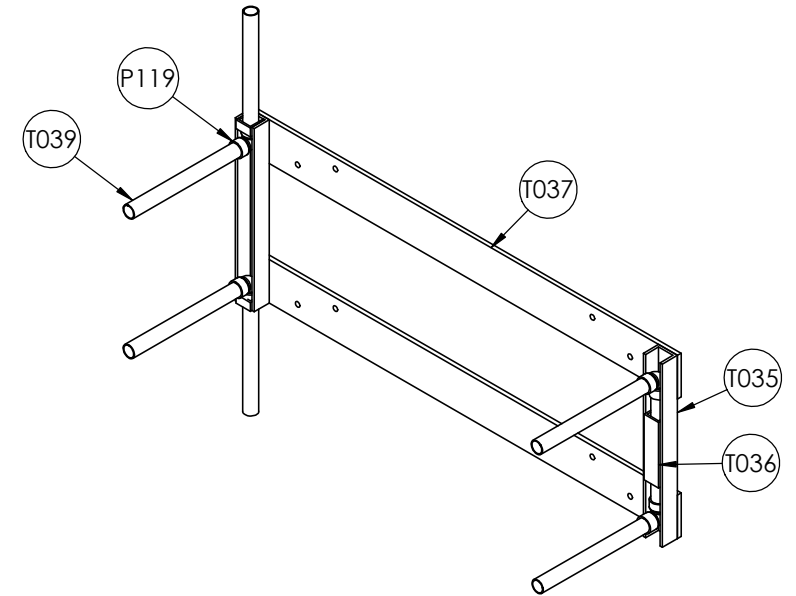
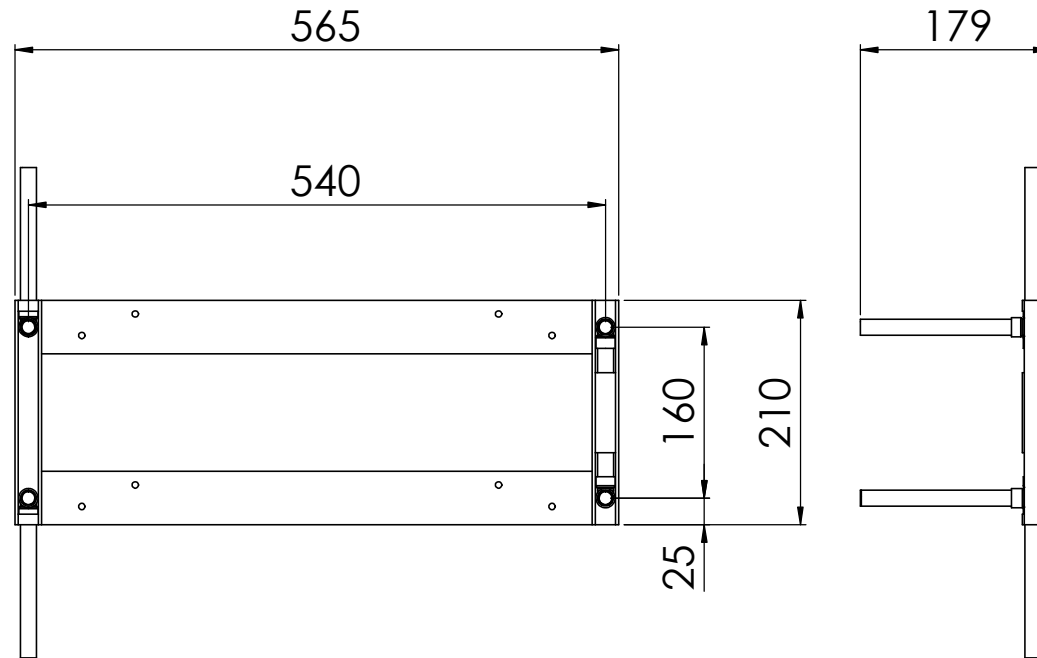
ITEM NO.	PART NUMBER	QTY.
T035	Aluminium Channel - 1" x 3/4" x 1/8"	760mm
T036	Aluminium Channel - 3/4" x 3/4" x 1/16"	190mm
T037	Flat Aluminium 2" x 3/16"	1135mm
T039	15mm x 1.0 x 6 CU Copper Tube (TY) EN1057 R250	1600mm
P119	15mm YPS120 Copper Elbow 08280	10

AS OUR RAILS ARE HANDMADE THEY CARRY A TOLERANCE OF ± 5.0 mm.
WE THEREFORE RECOMMEND THAT ANY INSTALLATION WORK BE CARRIED OUT UPON RECEIPT OF RAIL.

TITLE: INSTALFRAME - FLOATING RAILS			
SCALE: A3	DATE: 03.05.17	DRAWN BY: MDW	
 BARD & BRAZIER	MATERIAL:	FINISH:	
	PRODUCT CODE: INF 1/5	SHEET:	REVISION:


REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS



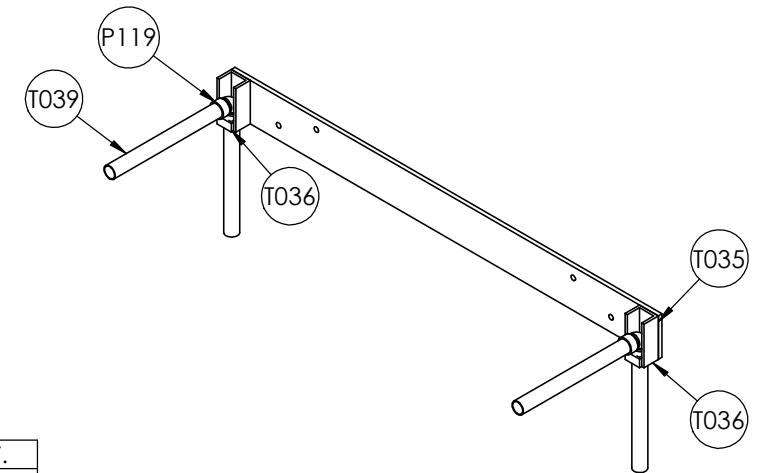
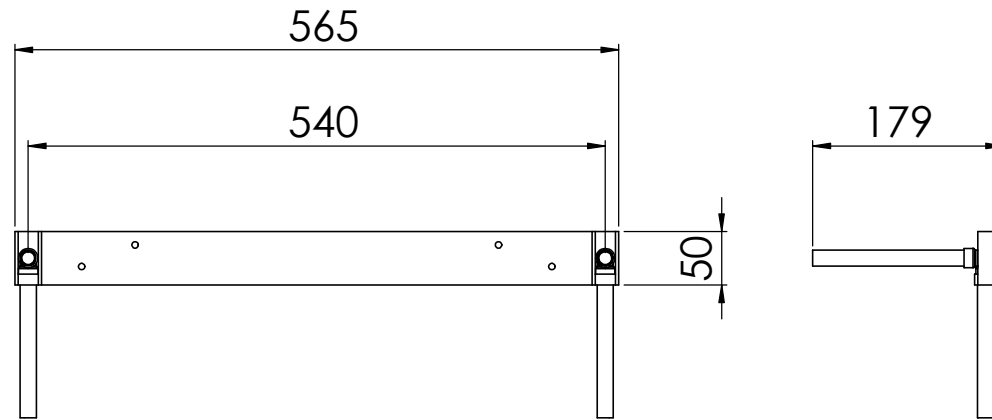
ITEM NO.	PART NUMBER	QTY.
T035	Aluminium Channel - 1" x 3/4" x 1/8"	440mm
T036	Aluminium Channel - 3/4" x 3/4" x 1/16"	120mm
T037	Flat Aluminium 2" x 3/16"	1135mm
T039	15mm x 1.0 x 6 CU Copper Tube (TY) EN1057 R250	1150mm
P119	15mm YPS120 Copper Elbow 08280	4

AS OUR RAILS ARE HANDMADE THEY CARRY A TOLERANCE OF ± 5.0 mm.
WE THEREFORE RECOMMEND THAT ANY INSTALLATION WORK BE CARRIED OUT UPON RECEIPT OF RAIL.

TITLE: INSTALFRAME - FLOATING RAILS			
SCALE: A3	DATE: 03.05.17	DRAWN BY: MDW	
 BARD & BRAZIER	MATERIAL:	FINISH:	
	PRODUCT CODE: INF 1/5	SHEET:	REVISION:


REVISION HISTORY

REV	DESCRIPTION	DATE	INITIALS



ITEM NO.	PART NUMBER	QTY.
T035	Aluminium Channel - 1" x 3/4" x 1/8"	120mm
T036	Aluminium Channel - 3/4" x 3/4" x 1/16"	30mm
T037	Flat Aluminium 2" x 3/16"	575mm
T039	15mm x 1.0 x 6 CU Copper Tube (TY) EN1057 R250	610mm
P119	15mm YPS120 Copper Elbow 08280	2

AS OUR RAILS ARE HANDMADE THEY CARRY A TOLERANCE OF ± 5.0 mm.
 WE THEREFORE RECOMMEND THAT ANY INSTALLATION WORK BE CARRIED OUT UPON RECEIPT OF RAIL.

TITLE: INSTALFRAME - FLOATING RAILS			
SCALE: A3	DATE: 03.05.17	DRAWN BY: MDW	
 BARD & BRAZIER	MATERIAL:	FINISH:	
	PRODUCT CODE: INF 1/5	SHEET:	REVISION: