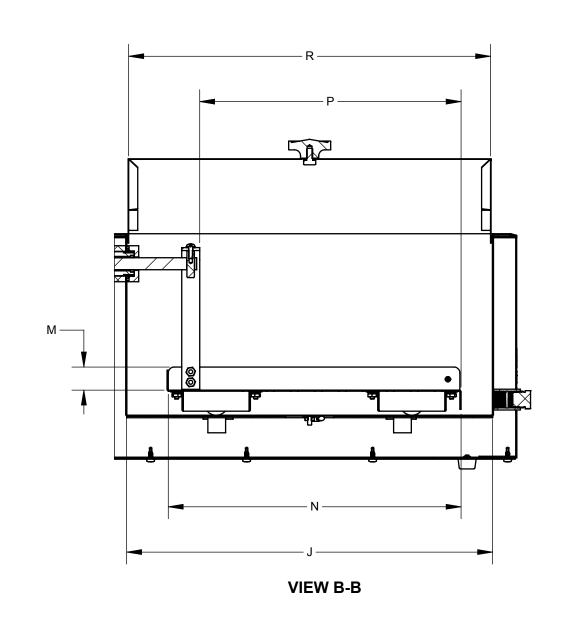


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																						Т	T	T	
									DIMENSIONS																
MODEL	A (STD CO)	VER)	A (GAS HOOD)	В	С		D	E	F	G	H	J	K	L	M		N	Р	R	T	U	V	W	X	Y
TSCIR19	13-47/64" [348	8.8mm]	N/A	9-51/64" [248.9mr	n] 24-21/64" [617.8	nm] 24-29/32"	' [632.5mm] 1	4-19/64" [363.1mm]] 15-41/64" [397.4mm] 8-9/64" [206.6mm] 15-1/8" [384.2n	nm] 15-1/4" [387.4mm] 1	12" [304.8mn	n] 7-9/16" [192.1	nm] N/A	N	I/A	N/A	15-5/64" [383.0mm]	N/A	N/A	N/A	N/A	8-35/64" [217.2mr	m] 11-1/2" [292mm]
TSCIR35	13-47/64" [348	8.8mm]	N/A	9-51/64" [248.9mr	n] 36-11/32" [923.0	nm] 36-59/64"	' [937.8mm] 1	4-19/64" [363.1mm]] 15-41/64" [397.4mm] 8-5/32" [207.1mm] 27-1/8"[689mr	m] 27-1/4" [692.2mm] 1	12" [304.8mn	n] 7-9/16" [192.1	nm] N/A	N	I/A	N/A	27-5/64" [687.8mm]	N/A	N/A	N/A	N/A	8-35/64" [217.2mr	n] 11-1/2" [292mm]
TSCIR89	15-27/32" [402	2.5mm]	N/A	11-51/64" [299.8m	m] 45-3/32" [1145.3	nm] 45-43/64'	" [1160mm] 20	0-19/64" [515.5mm]] 21-41/64" [549.8mm] 8-5/32" [207.1mm] 35-7/8" [911.2n	nm] 36" [914.4mm] 1	18" [457.2mn	n] 9-15/32" [240.4	mm] N/A	N	I/A	N/A	35-53/64" [910mm]	N/A	N/A	N/A	N/A	9-15/32" [240.4mr	n] 13-1/2" [343mm]
TSSWB15S	13-47/64" [348	8.8mm]	N/A	9-51/64" [248.9mr	n] 24-21/64" [617.8	nm] 24-29/32"	' [632.5mm] 1	4-19/64" [363.1mm]] 15-41/64" [397.4mm] 8-9/64" [206.6mm] 15-1/8" [384.2n	nm] 15-1/4" [387.4mm] 1	12" [304.8mn	n] 7-9/16" [192.1	nm] 6-7/64" [15	5mm] 11-11/32"	[288.2mm] 1	11-11/32" [288.2mm	n] 15-5/64" [383.0mm]	11-3/8" [288.9mm]	1-1/32" [26.3mm	n]	9-21/32" [245.1mm]	8-35/64" [217.2mr	n] 10-21/32" [270.8mm
TSDUB15	12-23/32" [323	3.2mm] 14	4-1/2" [368.3mm]									nm] 15-1/4" [387.4mm] 1							n] 15-5/64" [383.0mm]		1-3/64" [26.6mm		9-41/64" [244.8mm]	8-35/64" [217.2mr	n] 10-21/32" [270.8mm
TSSWB15 / FSSWB15	13-47/64" [348	8.8mm]	N/A	9-51/64" [248.9mr	n] 24-21/64" [617.8	nm] 24-29/32"	' [632.5mm] 1	4-19/64" [363.1mm]] 15-41/64" [397.4mm] 8-9/64" [206.6mm] 15-1/8" [384.2n	nm] 15-1/4" [387.4mm] 1	12" [304.8mn	n] 7-9/16" [192.1	nm] 31/32" [24.	12-13/64"	[309.9mm] 1	10-57/64" [276.6mm	n] 15-5/64" [383.0mm]	11-3/8" [288.9mm]	1-3/64" [26.6mm	n] 7-1/2" [190.5mm]	9-41/64" [244.8mm]	8-35/64" [217.2mr	n] 10-11/16" [271.4mm
TSSWB27 / FSSWB27	13-47/64" [348	8.8mm]	N/A	9-51/64" [248.9mr	n] 36-11/32" [923.0	nm] 36-59/64"	' [937.8mm] 1	4-19/64" [363.1mm]] 15-41/64" [397.4mm] 8-5/32" [207.1mm] 27-1/8"[689mr	m] 27-1/4" [692.2mm] 1	12" [304.8mn	n] 7-9/16" [192.1	nm] 31/32" [24.	4mm] 24-13/64"	[614.7mm] 2	22-15/16" [582.6mm	n] 27-5/64" [687.8mm]	11-3/8" [288.9mm]	1-3/64" [26.6mm	n] 7-1/2" [190.5mm]	9-41/64" [244.8mm]	8-35/64" [217.2mr	n] 10-11/16" [271.4mm
TSCOL19	13-47/64" [348	8.8mm]	N/A	9-51/64" [248.9mr	n] 24-21/64" [617.8	nm] 24-29/32"	' [632.5mm] 1	4-19/64" [363.1mm]] 15-41/64" [397.4mm] 8-9/64" [206.6mm] 15-1/8" [384.2n	nm] 15-1/4" [387.4mm] 1	12" [304.8mn	n] 7-9/16" [192.1	nm] N/A	N	I/A	N/A	15-5/64" [383.0mm]	11-3/8" [288.9mm]	N/A	N/A	N/A	8-35/64" [217.2mr	n] 10-21/32" [270.8mm
TSCOL35	13-47/64" [348	8.8mm]	N/A	9-51/64" [248.9mr	m] 36-11/32" [923.0	nm] 36-59/64"	' [937.8mm] 1	4-19/64" [363.1mm]] 15-41/64" [397.4mm] 8-5/32" [207.1mm] 27-1/8"[689mr	m] 27-21/64" [694mm] 1	12" [304.8mn	n] 7-9/16" [192.1	nm] N/A	N	I/A	N/A	27-1/8"[689.0mm]	N/A	N/A	N/A	N/A	8-35/64" [217.2mr	n] 10-11/16" [271.4mm

NOTES:

SUPPLIER MUST COMPLY WITH THERMO FISHER SPECIFICATION 015955.
UNLESS OTHERWISE SPECIFIED, ALL TOLERANCES ARE ±1/16"[1.6MM].

				I THAT NO FURTHER DISCLOSURE IS MADE BY YOU TO OTHER THAN ROM THERMO FISHER SCIENTIFIC.					
REFER TO NOTES SECTION FOR	DFTR: S. GOSIKE		DATE 09/14/2015	Thermo Fisher Scientific					
TOLERANCE VALUES	CHKR:	N. LANG	DATE 09/16/2015	25 NIMBLE HILL RD. • NEWINGTON, NH 03801					
	DSNR:	N. LANG	DATE 09/08/2015	TITLE:					
	APPD:	N. LANG	DATE 09/24/2015	DWG,FAC,DYNAMIC BATH					
	MATERIAL								
		NI/A							

THIRD ANGLE PROJECTION