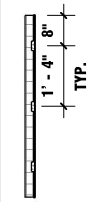
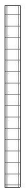
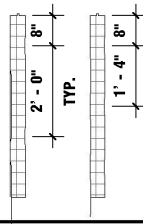
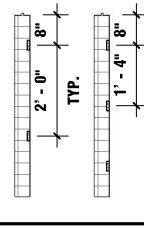
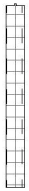
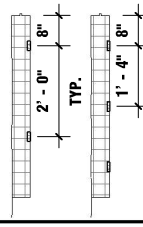
QUIK-THERM PRODUCT LINEUP - LINE BASED REVIT FAMILIES

PRODUCT LINE	'936' INSULATION		MPI (MULTI-PURPOSE) INSULATION	SGI (SUB-GRADE) INSULATION	SDI (SOLAR DRY) INSULATION		TGC (TONGE & GROVE CONNECT) INSULATION		ADC (AIR DRY CONNECT) INSULATION	
GRAPHIC OPTIONS USE PROPERTIES DROP TO CONTROL: · VIEW ORIENTATION · STRAPPING SPACING · FURRING SPACING · INSULATION THICKNESS · EDGE STYLE										
VIEW ORIENTATION	PARALLEL	PERPENDICULAR	PARALLEL & PERPENDICULAR	PARALLEL & PERPENDICULAR	PARALLEL	PERPENDICULAR	PARALLEL	PERPENDICULAR	PARALLEL	PERPENDICULAR

Option Matrix	Thicknesses																Sizes			EPS Type			Board Edge (Minimum Supported Thickness, Inch)		Furring		Facer	Integrated (3/16" Rainscreen Channel spacing)	
Quik-therm™ Produce Line	1/2" rolls (12.7mm)	11/16" rolls (17mm)	1" (25mm)	1.5" (38mm)	2" (51mm)	2-5/16" (59mm)	2.5" (64mm)	2-9/16" (65mm)	3" (76mm)	3-1/4" (83mm)	3-1/2" (90mm)	4" (120mm)	4.25" (110 mm)	5" (127mm)	6" (152mm)	4'X8' SHEET	4X'12' SHEET	4x72' ROLL	Type I	Type II	Type III	Square	T&G	Integral 3/4"x2-3/8" Plywood(Y/N)	Furring Spacing (inch)	Perforated	Exterior Face c/c Spacing (inch)	Interior Face c/c Spacing (inch)
936							X		X					X	X	X				X		ALL	2.5	Y	16	N		
MPI	X		X	X	X				X			X		X	X	X		X	X			ALL	2	N		N		
SGI		X	X	X	X	X	X	X	X	X	X		X			X	X	X	X	X	X	ALL		N		N		
SDI				X	X				X			X		X	X	X				X			ALL	N		Y	16, 24	16, 24
TGC				X	X		X		X			X		X	X	X			X	X			ALL	Y	16, 24	N		
ADC					X		X		X			X		X	X	X				X			ALL	Y	16, 24	Y/N		16, 24

Legend:

T&G = Tounge & Groove

c/c = Center to Center

X = Option Available

[Blank Cell] = Option Not Available