

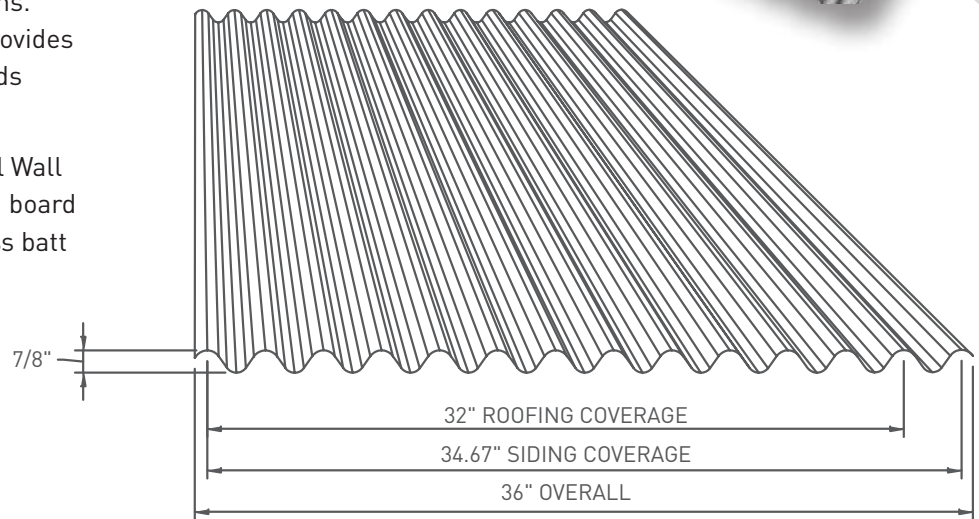
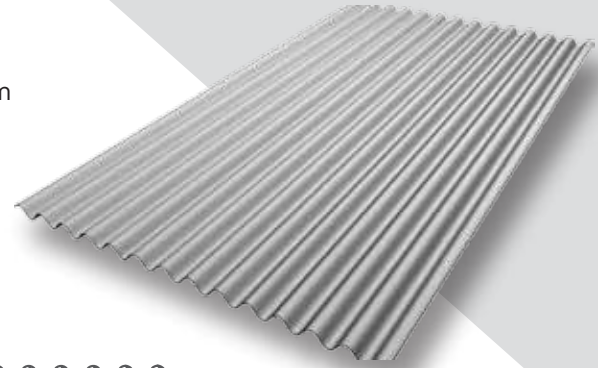
2.67" X .875" CORRUGATED WALL PANEL SYSTEM

Englert offers a full line of commercial/industrial wall panels, available in a wide range of colors all in a Kynar 500[®] paint finish that meet specific aesthetic and corrosion resistance requirements. Architects and builders can choose from a variety of Englert's economical and durable wall panel systems, suitable for use in pre-engineered metal building applications, agricultural structures, commercial buildings and industrial buildings.

Englert 2.67 inch x .875 inch Corrugated Wall Panel System

The **Englert 2.67 inch x .875 inch Corrugated Wall Panel System** is specifically designed for use in industrial applications. With a deeper corrugation, this panel provides increased load carrying capacity and adds heavier shadow lines.

All of the Englert Commercial/Industrial Wall Panels can be designed with either rigid board insulation, or liner panels and fiber glass batt insulation, to produce field assembled, insulated siding systems.



2.67" X .875" CORRUGATED LOAD TABLE

STRESS GOVERNING: 37 ksi yield for 18 and 20 Ga; 50 ksi for 22 and 24 Ga (PSF)

	THICKNESS	# SPANS	SPAN LENGTH												
			4'	4' 6"	5'	5' 6"	6'	6' 6"	7'	7' 6"	8'	8' 6"	9'	9' 6"	10'
STANDARD STOCK	24 Ga STL.	1	93	74	60	49	41	35	30	26	23	20	18	16	15
		3	117	92	75	62	52	44	38	33	29	25	23	20	18
	22 Ga STL.	1	116	92	74	61	51	44	38	33	29	25	23	20	18
		3	145	115	93	77	64	55	47	41	36	32	28	25	23
NON-STANDARD STOCK	20 Ga STL.	1	103	81	66	54	45	39	33	29	25	22	20	18	16
		3	129	101	82	68	57	48	42	36	32	28	25	22	20
	18 Ga STL.	1	136	107	87	72	60	51	44	38	34	30	26	24	21
		3	170	134	108	90	75	64	55	48	42	37	33	30	27
(STD)	.040" Aluminum	1	65	51	41	34	28	24	21	18	16	14	12	-	-
		3	81	64	52	43	36	30	26	23	20	18	16	14	13
(NS)	.032" Aluminum	1	52	41	33	27	23	19	17	14	13	-	-	-	-
		3	65	51	41	34	29	24	21	18	16	14	12	-	-

Non-Standard Stock available upon request.

Englert reserves the right to revise, add or delete any detail or information herein without prior notice.