UNILINE "RW" WALL PANEL SYSTEM



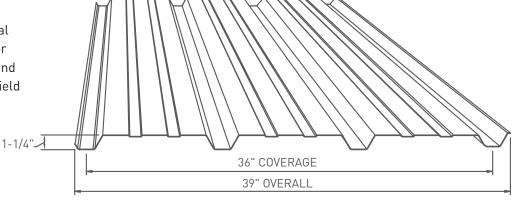
Englert offers a full line of commercial/industrial wall panels, available in a wide range of colors all in a Kynar 500° paint finish that meet specific aesthetic and corrosion resistance requirements. Architects and builders can choose from a variety of Englert's economical and durable wall panel systems,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

Englert Uniline "RW" Wall Panel System

The **Englert Uniline "RW" Wall Panel** is a semi-concealed fastener wall panel that combines form and function. With its recessed channels housing the fasteners, it creates a smooth, flat wall appearance. This durable wall panel system is a good choice for standard wall applications where architectural detail is important. The "RW" wall panel provides a striking wanes-coated

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.

architectural effect.



UNILINE "RW" LOAD TABLE

STRESS GOVERNING: 37 ksi yield for 18 and 20 Ga; 50 ksi for 22 and 24 Ga (PSF) 1/3 increase for wind load included, outward pressure shown; Uniline RW for wall use only

	THICKNESS	# SPANS	SPAN LENGTH														
			3'	3' 6"	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	156	115	88	69	56	46	39	33	28	25	22	19	17	15	14
		3	183	134	103	81	65	54	45	39	33	29	25	22	20	18	16
	22 Ga STL.	1	213	156	120	94	76	63	53	45	39	34	30	26	23	21	19
		3	258	189	145	114	92	76	64	55	47	41	36	32	28	25	23
NON-STANDARD STOCK	20 Ga STL.	1	213	156	119	94	76	63	53	45	39	34	30	26	23	21	19
		3	245	180	137	108	88	72	61	52	45	39	34	30	27	24	22
	18 Ga STL.	1	288	211	162	128	103	85	72	61	52	46	40	35	32	28	25
		3	337	247	189	150	121	100	84	71	62	54	47	42	37	33	30

Non-Standard Stock available upon request.

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