



- Easy assembly and installation
- Flashing model improves deck finish
- PIR-E (B-s2-d0) and PIR (B-s1-d0)



Sandwich Panel Cover with Flashing

Thanks to the design of this panel, it becomes the perfect solution for roofs of industrial buildings such as warehouses, factories or logistics centers. Its finish with flashing provides a modern image to the roofs where it is installed as well as giving a degree of energy efficiency to the installation due to the thermal insulation of the panel.





Thermal isolation

Inlalalal

Various sizes and thicknesses available



Easy assembly and maintenance

Description

- Self-supporting roofing panels with flashing are made up of a steel sheet on each face and a core of rigid polyurethane foam (PIR-E B-s2-d0) or Polyisocyanurate (PIR B-s1-d0). They are designed as an enclosure for sloping roofs with a minimum slope of 3% on non-overlapping roofs and 6% on overlapping roofs.
- The maximum recommended length for this panel is 18,500mm with a useful width of 1,000mm

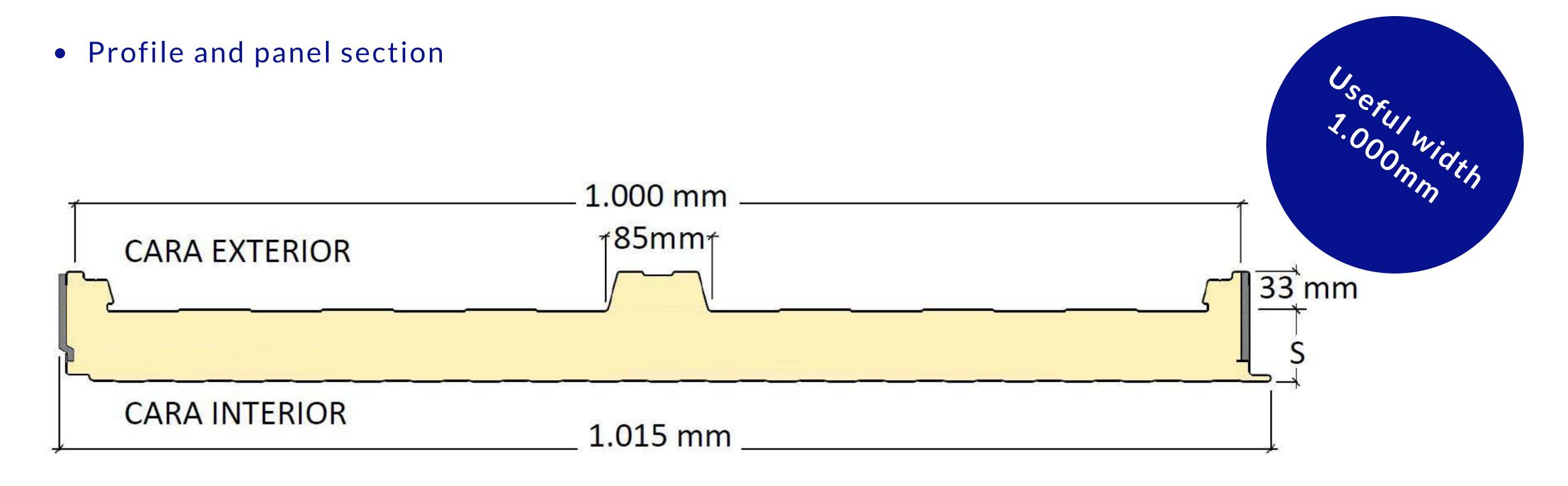
DIPPANEL Sandwich Panels stand out for:

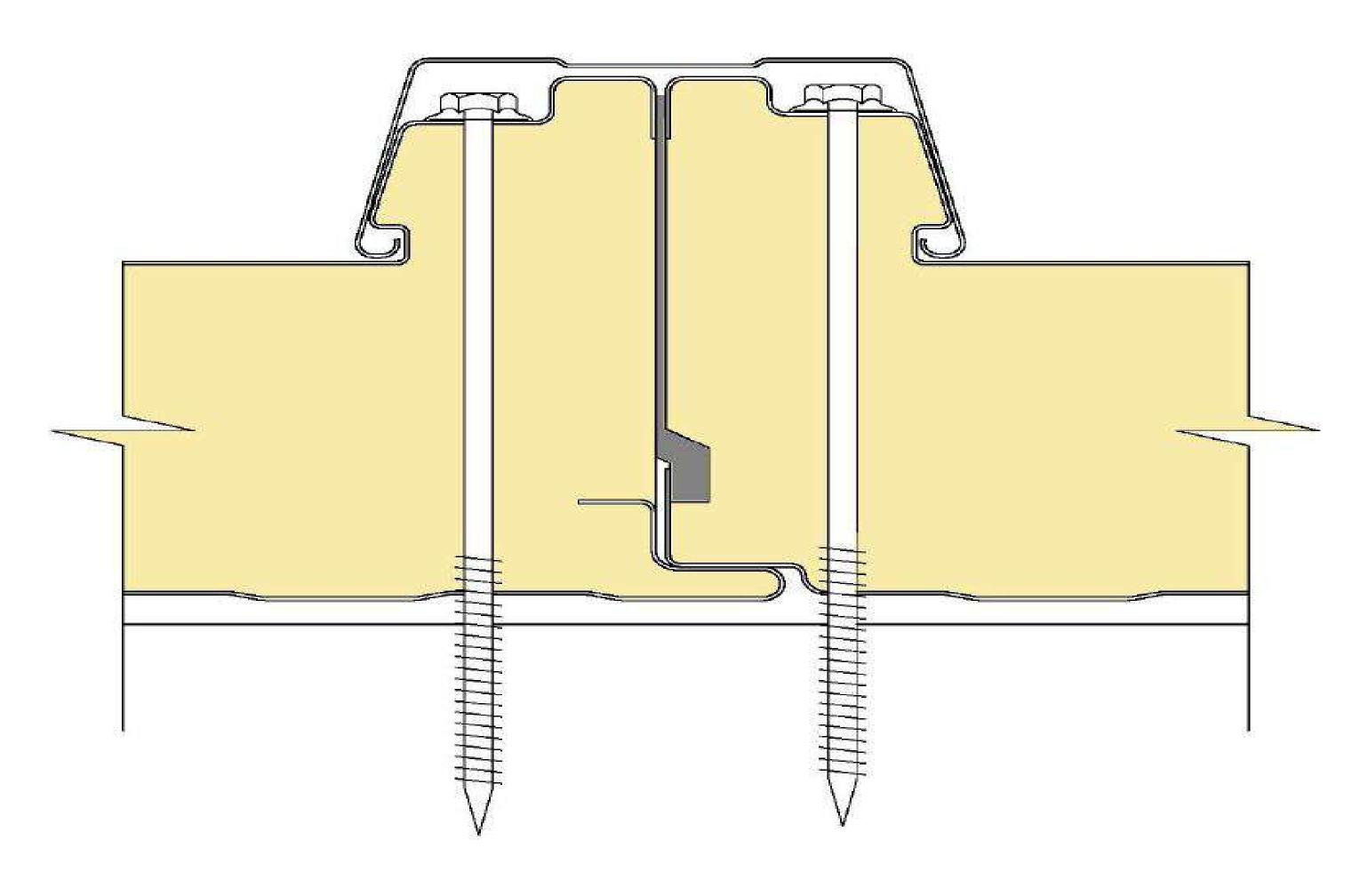
- Quality of finishes
- Easy assembly and installation
- Adaptability to customer needs



Technical characteristics

				LUZ ADMISIBLE L(m)							LUZ ADMISIBLE L(m)						
PANEL SANDWICH CUBIERTA				ŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢ													
ESPESOR	PESO (kg/m2)	TRANSMITANCIA	SOBRECARGA P (daN/m2)							SOBRECARGA P (daN/m2)							
(mm)	0,4+0,4 (mm)	U (W/m2k)	60	80	100	120	150	200	250	60	80	100	120	150	200	250	
30	6,78	0,74	2,97	2,60	2,34	2,15	1,93	1,69	1,51	2,52	2,20	1,98	1,82	1,64	1,42	1,28	
40	7,18	0,57	3,24	2,84	2,56	2,35	2,12	1,85	1,66	2,95	2,59	2,33	2,14	1,92	1,67	1,50	
50	7,58	0,46	3,51	3,08	2,78	2,55	2,30	2,00	1,80	3,37	2,96	2,67	2,45	2,20	1,91	1,72	
60	7,99	0,38	3,76	3,31	2,98	2,74	2,47	2,15	1,94	3,77	3,31	2,98	2,74	2,46	2,14	1,92	
80	8,79	0,29	4,23	3,72	3,36	3,09	2,79	2,43	2,19	4,50	3,95	3,56	3,27	2,95	2,57	2,31	
100	9,6	0,24	4,66	4,10	3,71	3,41	3,08	2,69	2,42	5,15	4,53	4,09	3,76	3,39	2,95	2,65	
ESPESOR	PESO (kg/m2)	TRANSMITANCIA	SOBRECARGA P (daN/m2)						SOBRECARGA P (daN/m2)								
(mm)	0,5+0,5 (mm)	U (W/m2k)	60	80	100	120	150	200	250	60	80	100	120	150	200	250	
30	7,66	0,74	3,31	2,90	2,62	2,40	2,16	1,88	1,69	3,32	3,04	2,83	2,67	2,49	2,18	1,95	
40	8,07	0,57	3,59	3,15	2,84	2,61	2,35	2,05	1,84	3,79	3,47	3,24	3,05	2,84	2,56	2,30	
50	8,47	0,46	3,87	3,40	3,07	2,82	2,54	3,22	1,99	4,24	3,89	3,63	3,42	3,18	2,90	2,63	
60	8,87	0,39	4,14	3,64	3,29	3,02	2,72	2,38	2,14	4,68	4,29	4,00	3,78	3,51	3,20	2,95	
80	9,68	0,29	4,65	4,09	3,70	3,40	3,07	3,68	2,41	5,50	5,04	4,71	4,44	4,13	3,76	3,46	
100	10,48	0,24	5,11	4,50	4,07	3,75	3,38	2,96	2,67	6,26	5,74	5,36	5,06	4,71	4,25	3,81	

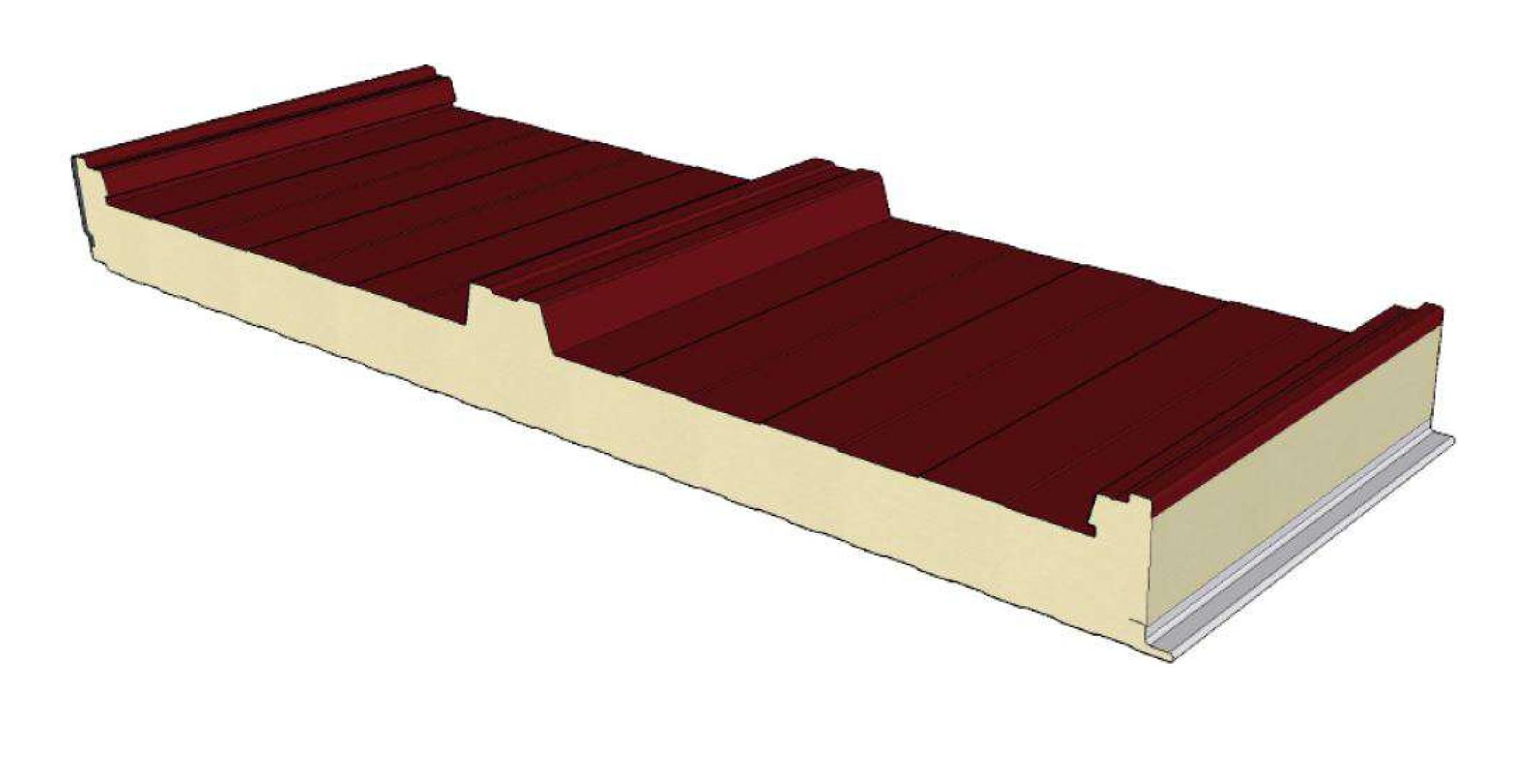






Technical characteristics

Visual detail of panel and flashing





AVAILABILITY (IN OPTION) OF VARIOUS COLORS. CONSULT OUR COMMERCIAL

