

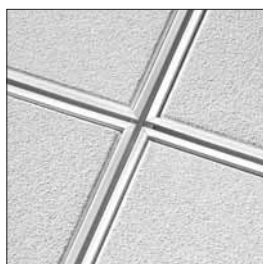
▶ **ULTIMA**



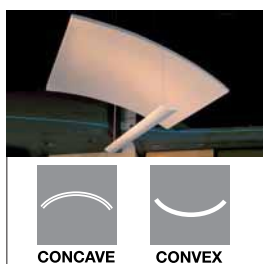
▲ Ultima



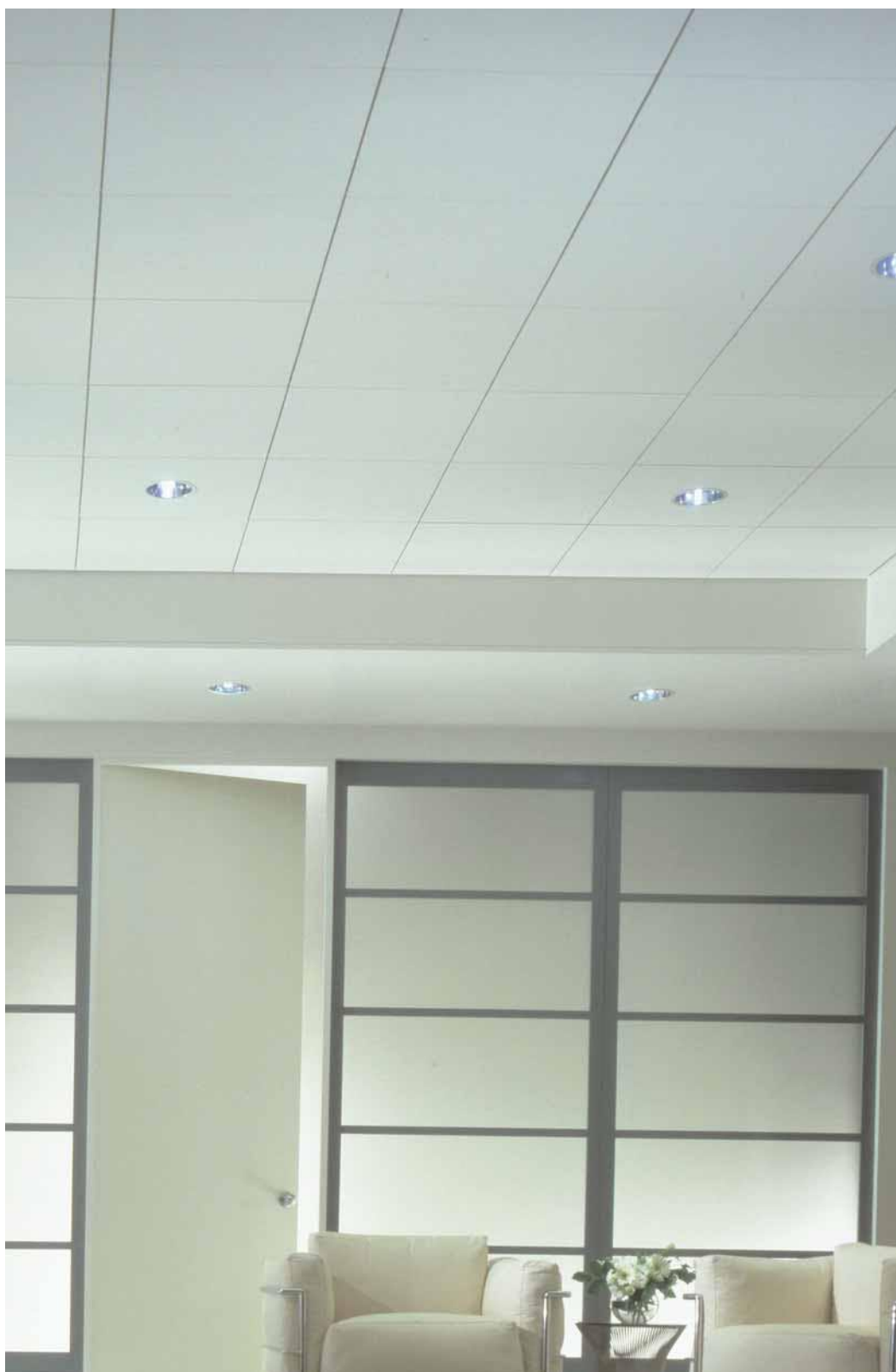
▲ Ultima Vector



▲ Ultima + Silhouette 3/6 mm

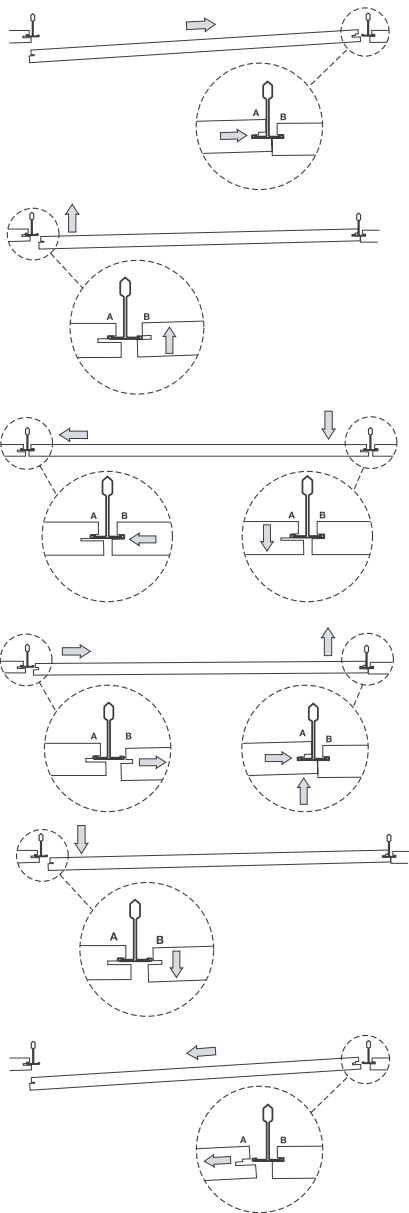


▲ Ultima Canopy



Ultima Vector

▶ ULTIMA VECTOR



- Please contact our Internal Technical Sales Group for further details.
- Pour de plus amples informations merci de contacter notre Service Information Plafonds.
- Weitere Informationen erhalten Sie von unserem Kundenservice. Änderungen vorbehalten.
- Voor meer informatie kunt u contact opnemen met Market Service Center.
- Per ulteriori dettagli consultare il nostro Ufficio Commerciale.
- Para más detalles, por favor, contacte con el Servicio de Información de Techos.
- W razie dodatkowych pytań prosimy kontaktować się z biurem Armstrong w Warszawie.

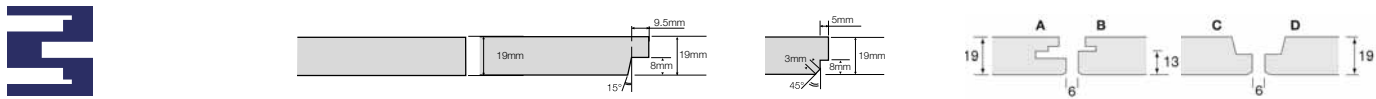
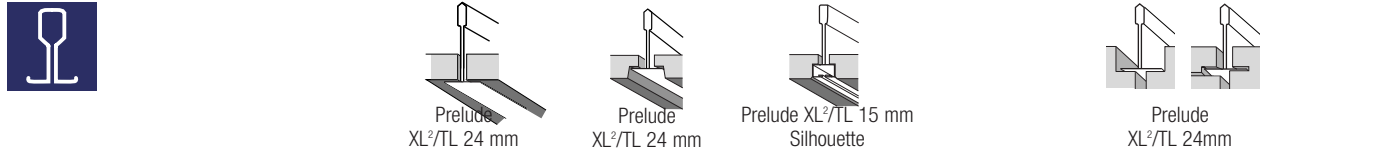
www.armstrong-europe.com

Armstrong

▶ ULTIMA

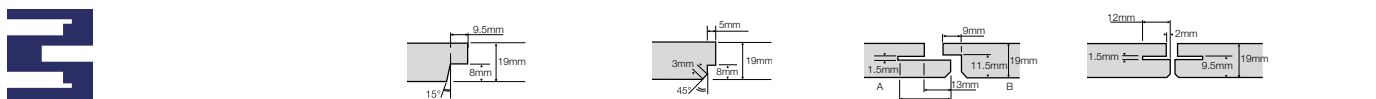


	BOARD	TEGULAR	MICROLOOK BE	VECTOR
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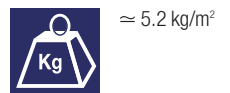
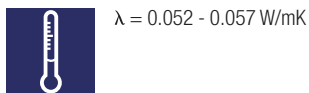


	500 x 500 x 19 mm				.2254 M	
	600 x 600 x 19 mm	.9536 M	.9538 M	.9843 M		.1920 M
	625 x 625 x 19 mm	.9536 D	.9538 D	.9843 D		
	675 x 675 x 19 mm			.2743 M		
	600 x 1200 x 19 mm	.9537 M	.2734 M	.2735 M		
	625 x 1250 x 19 mm	.9537 D				

	TEGULAR	MICROLOOK BE	SL2	K2C2
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	300 x 1200 x 19 mm	.2733 M	.9964 M		
	300 x 1500 x 19 mm			.9954 M	.9957 M
	312.5 x 1500 x 19 mm				.9957 D
	300 x 1720 x 19 mm	.2732 M		.2736 M	
	300 x 1800 x 19 mm			.9955 M	.9958 M
	312.5 x 1800 x 19 mm				.9958 D
	300 x 2500 x 19 mm			.9956 M	.9959 M
	312.5 x 2500 x 19 mm				.9959 D



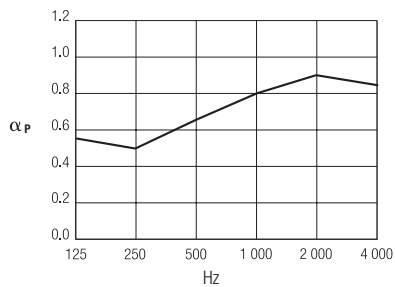


• Board/Tegular/MicroLook BE

EN 20354 & EN 11654

α_w
0.70(H)

	NRC	125	250	500	1000	2000	4000	
α_w								
0.70(H)	0.70	0.55	0.50	0.65	0.80	0.90	0.85	α_p



- Board/Tegular/MicroLook BE
- Ultima tiles + 100 mm 20 kg/m³ fibre glass overlay to both rooms

EN 20140-9 & EN 717-1

Dncw
36 dB

Board/Tegular/MicroLook BE

Dncw = 36 dB

Ultima tiles + 100 mm 20 kg/m³ fibre glass overlay to both rooms

Dncw = 44 dB

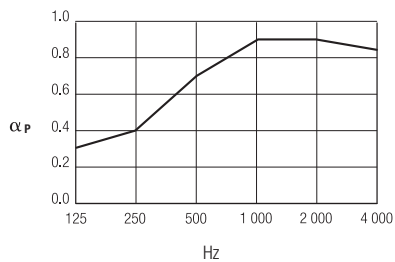


• Vector

EN 20354 & EN 11654

α_w

	NRC	125	250	500	1000	2000	4000	
α_w								
0.70(H)	0.75	0.35	0.40	0.70	0.90	0.90	0.85	α_p



Dncw = 37 dB

EN 20140-9 & EN 717-1

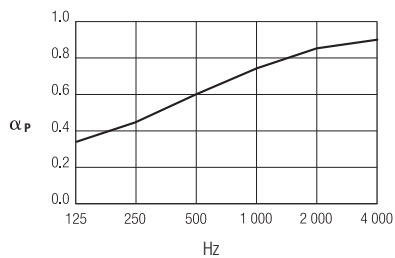


• SL2/K2C2

EN 20354 & EN 11654

α_w

	NRC	125	250	500	1000	2000	4000	
α_w								
0.65(H)	0.65	0.35	0.45	0.60	0.75	0.85	0.90	α_p



Dncw = 38 dB

EN 20140-9 & EN 717-1



EEA Euroclass A2-s1, d0
Euroclass A2-s2, d0 (Ultima Vector)

CH 6g3 (TA VKF)

RUS Hard combustible (G1):
GOST 30244-94