## KNAUF

HERADESIGN®
Sky Element





HERADESIGN® Sky Element is a decorative wood wool acoustic canopy that offers unlimited design possibilities

- HERADESIGN® Sky Element is available with a HERADESIGN® Superfine,
   Superfine A2, Fine and Fine A2 surface
- To be used in new spaces or to rejuvenate or renovate an existing area
- Provides effective sound absorption
- A variety of prefabricated canopies available in different dimensions
- Integrated upstand 125mm (other dimensions available on request)
- Modular system for flexible design
- Concealed / indirect lighting possibilities

**Build on us.** 

## **HERADESIGN® Sky Element**



Characteristics	Detailed	informatio	on																
Surface		HERADESIGN® Fine, Fine A2								HERADESIGN® Superfine, Superfine A2									
Edge details	<b>~</b>	Al										AK-01							
Thickness	<u>↓</u>							25mr	n										
Dimensions	<b>⋈</b>	Systemteil			Format L x W x H (mm)						We	eight (k	cg/Ele	/Element)					
and		Stelliteit		Format LX VV X FI (IIIIII)			HERADESIGN® Fine				HERADESIGN® Superfine								
weights	1) Co	rner piece 600							6.3					5.8					
'	2) Cor	2) Corner piece 1200		1200 x 600 x 125					11.7					10.7					
	3) S	3) Side piece 600		600 x 600 x 125					5.4					4.9					
	4) Sid	4) Side piece 1200		1200 x 600 x 125				10.8				9.8							
	5) S	5) Standard 600		600 x 600					4.5					4.1					
	6) St	6) Standard 1200		1200 x 600					8.9					8.1					
System	Metal or w	Metal or wooden double layer grid system for screw mounting																	
Reaction to fire	Euroclass	B-s1,d0 and	l A2-s1	.,d0 ac	cording	EN 13	501-	1											
Sound absorbtion		HERA	DESIGN®	Sky Ele	ment 240	00 x 120	0 x 125	imm (L	xBxH)										
304114 43301341011	Soard t	Board tyne			HERADI	SIGN®	Equ	uivalent	absorp	absorption area Aobj [m²]									
	2400x1200	x125mm	ickness [mm]	AH [mm]	Acoustic	lining [kg/m³]	1		Frequencies [Hz]										
	(LxW:	-																	
	HERADESIGN®		25	200	0	0	1.00	2.20	1.80	2.50	3.70	3.70	H A						
	HERADESIGN®		25	200	50	50	1.50	3.60	4.00	3.70	4.10	3.90	*	Ø					
*Other acoustic performances can be achieved.	HERADESIGN®		25 25	200	0 50	0	0.80	2.00	1.80	2.50	3.50	4.20	≖↓	<b>XXXXX</b>	<u>.</u>	<b>********</b>			
		r rooms with	a cons		umidity		90%	3.70 . For a	4.30 pplicat	4.40 ions w	4.30 here tl	4.80 nere is a	const	ant hur	nidity in e	excess of			
Cleanability	80%, cons	truction phy	SICS du	/ice is i	ecomm	enueu.													
Colours	Stand	Standard colours																	
	Starra	ara cou		_	- \/-		-• <i>•</i>	C-1											
					<u>™</u> Va	rio De	sign (	Lolou	rs										
	White*	Nature**	Black	***	Granite	St	eel	Green N	⁄larble	Coppe	er	Oak	Bra	ass S	Sandstone	Concrete			
		*similar to RAL 9010 **similar to RAL 1015																	
	***similar	to RAL 9005																	
		<ul> <li>Other colours from popular RAL and NCS colour systems are available.</li> <li>Deviations in colour and visual appearance may occur due to the rough fibre and panel surface.</li> </ul>																	
Sustainability	FSC Week footsoles on demand	Institut Bauen und Umwelt eV	www.blauer-	engeLde/uz	132)	R CI	XX	EP EN 15804 V	O R.M.	PEFC/04-31-33	<b>5 5 5 5 5 5 5 7 5 5 7 5 7 1 1 1 1 1 1 1 1 1 1</b>	SundaHus SundaHu	S M	1 > 3 S S S S S S S S S S S S S S S S S S	ABEY (ABEY	MATE			
L) Corner piece 600	3) Side piece 6	500		5) St	andard 6	500						<u></u>	<b>N</b>						
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			•		_/				<b></b>			\ ,				_			
					<b>\</b>									Ì		Nag.			
2) Corner piece 1200	4) Side piece 1	200		6) St	andard 1	.200									/// ``				
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	Length	This	n l																