

# exkal

**e** FOR FUTURE GENERATIONS

## VITRINAS CRISTAL RECTO LOUVRE

**SOSTENIBLE Y MONOCASCO** / SUSTAINABLE AND MONOBLOCK /  
DURABLE ET MONOCOQUE / NACHHALTIG UND MONOBLOCK

**+** **VISIÓN PRODUCTO** / PRODUCT VISIBILITY / VISIBILITÉ PRODUITS /  
PRODUKPRÄSENTATION

**ERGONOMÍA** / ERGONOMY / ERGONOMIE / ERGONOMIE & DREHTÜR

**OPTIMIZACIÓN ESPACIO VENTA** / RETAIL FOOTPRINT  
OPTIMIZATION / RETAIL FOOTPRINT OPTIMISATION /  
VERKAUFSFLÄCHENOPTIMIERUNG

**+** **ÁREA TOTAL EXPOSICIÓN** / TOTAL DISPLAY AREA / TDA / TDA

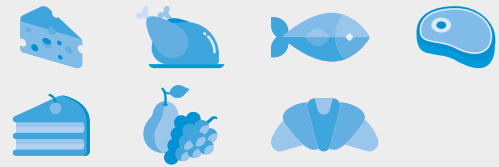


**LOUVRE**  
VITRINAS **REMOTOS**

[exkalsa.com](http://exkalsa.com)

VITRINA CRISTAL RECTO / SERVE OVER STRAIGHT  
STRUCTURE / VITRINES STRUCTURE DROITE /  
VITRINEN GERADE GLASS

3M1



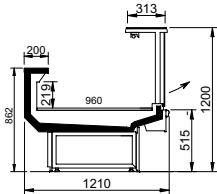
A T G F	1,5			2			3			4			5			6			C	CILÍNDRICO / CYLINDRICAL / CYLINDRIQUE / ZYLINDRISCH													
	937			1250			1875			2500			3125			3750				E90°			I90°			E45°			I45°				
mm	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf
	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>
H1FWR1	0,91	198	1,04	1,21	264	1,39	1,82	396	2,08	2,43	528	2,78	3,04	660	3,47	3,65	792	4,17	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
H1FSR1	0,86	188	1	1,15	250	1,33	1,72	375	1,99	2,3	501	2,66	2,88	626	3,32	3,46	751	3,99	-	-	-	-	218	1	-	442	1,96	-	109	0,5	-	221	0,98
H1FMR1	0,81	177	0,94	1,09	237	1,27	1,63	355	1,9	2,18	473	2,54	2,72	591	3,17	3,27	710	3,81	-	-	-	-	213	0,96	-	411	1,8	-	107	0,48	-	206	0,9
H1FER1	0,76	167	0,9	1,02	223	1,21	1,54	334	1,81	2,05	446	2,42	2,57	557	3,02	3,09	668	3,63	-	-	-	-	209	0,96	-	381	1,68	-	105	0,48	-	190	0,84
H1SMR1	0,87	177	0,8	1,16	237	1,08	1,74	355	1,62	2,33	473	2,16	2,91	591	2,7	3,49	710	3,24	-	-	-	-	213	0,96	-	411	1,8	-	107	0,48	-	206	0,9
H1SER1	0,83	167	0,76	1,1	223	1,02	1,65	334	1,53	2,2	446	2,04	2,75	557	2,55	3,3	668	3,06	-	-	-	-	209	0,96	-	381	1,68	-	105	0,48	-	190	0,84

TDA = Área Total de Exposición / Total Display Area / Zone d'affichage totale / Gesamtausstellungsfläche • Vol = Volumen neto / Net volume / Volume net / Nettovolumen • Suf = Superficie de exposición / Exhibition surface / Surface d'exposition / Ausstellungsfläche.  
Best energy class model. More information at EPREL or contact our Sales Department.

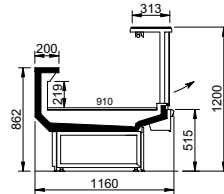


mm	1,5			2			3			4			5			6			C			CILÍNDRICO / CYLINDRICAL / CYLINDRIQUE / ZYLINDRISCH													
	937			1250			1875			2500			3125			3750						E90°			I90°			E45°			I45°				
	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol	Suf	TDA	Vol
	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>	m <sup>2</sup>	m <sup>3</sup>	m <sup>2</sup>		
<b>F</b> HIASR1	0,94	188	1	1,25	250	1,33	1,88	375	1,99	2,5	501	2,66	3,13	626	3,32	3,75	751	3,99	-	-	-	-	218	1	-	442	1,96	-	109	0,5	-	221	0,98		
H1AMR1	0,89	177	0,94	1,19	237	1,27	1,78	355	1,9	2,38	473	2,54	2,97	591	3,17	3,56	710	3,81	-	-	-	-	213	0,96	-	411	1,8	-	107	0,48	-	206	0,9		
H1AER1	0,84	167	0,9	1,13	223	1,21	1,69	334	1,81	2,25	446	2,42	2,81	557	3,02	3,38	668	3,63	-	-	-	-	209	0,96	-	381	1,68	-	105	0,48	-	190	0,84		
H1AIR1	0,7	136	0,76	0,94	182	1,01	1,41	272	1,51	1,88	363	2,02	2,34	454	2,52	2,81	545	3,03	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
HDHER1	-	-	-	2,5	729	2,04	3,75	1094	3,06	5	1458	4,08	-	-	-	7,5	2187	6,12	2	479	1,23	-	-	-	-	-	-	-	-	-	-	-	-		
HDHCR1	-	-	-	2,25	639	1,76	3,38	959	2,64	4,5	1278	3,52	-	-	-	6,75	1917	5,28	1,82	428	1,11	-	-	-	-	-	-	-	-	-	-	-	-		
HDHQRI	-	-	-	1,88	504	1,4	2,81	756	2,1	3,75	1008	2,8	-	-	-	5,63	1512	4,2	1,55	351	0,88	-	-	-	-	-	-	-	-	-	-	-	-		
HDLER1	-	-	-	2,4	446	2,04	3,6	668	3,06	4,8	891	4,08	-	-	-	7,2	1337	6,12	1,87	293	1,23	-	-	-	-	-	-	-	-	-	-	-	-		
HDLCR1	-	-	-	2,15	391	1,76	3,23	586	2,64	4,3	781	3,52	-	-	-	6,45	1172	5,28	1,7	262	1,11	-	-	-	-	-	-	-	-	-	-	-	-		
HDLQRI	-	-	-	1,78	308	1,4	2,66	462	2,1	3,55	616	2,8	-	-	-	5,33	924	4,2	1,44	215	0,88	-	-	-	-	-	-	-	-	-	-	-	-		
<b>E</b> SHDHER1	-	-	-	2,32	729	2,04	3,39	1094	3,06	4,45	1458	4,08	-	-	-	6,95	2187	6,12	1,85	480	1,23	-	-	-	-	-	-	-	-	-	-	-	-		
SHDHCRI	-	-	-	2,09	639	1,76	3,13	959	2,64	4,13	1278	3,52	-	-	-	6,26	2187	5,28	1,69	428	1,11	-	-	-	-	-	-	-	-	-	-	-	-		
SHDLER1	-	-	-	2,22	445	2,04	3,24	668	3,06	4,25	890	4,08	-	-	-	6,65	1335	6,12	1,8	293	1,23	-	-	-	-	-	-	-	-	-	-	-	-		
SHDLCR1	-	-	-	2	391	1,76	3	586	2,64	3,99	781	3,52	-	-	-	5,98	1172	5,28	1,58	262	1,11	-	-	-	-	-	-	-	-	-	-	-	-		

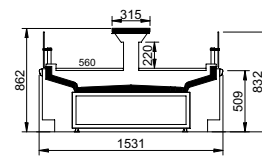
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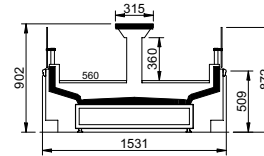
H1FWR1



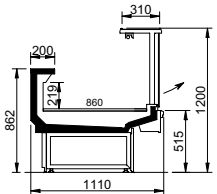
H1FSR1



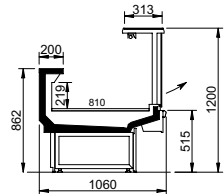
HDLQR1



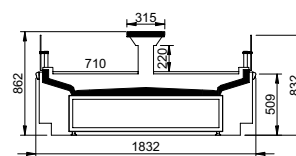
HDHQR1



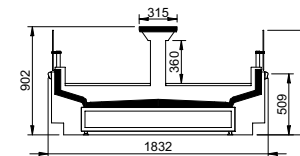
H1FMR1



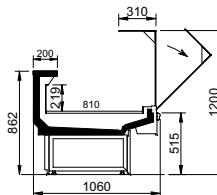
H1FER1



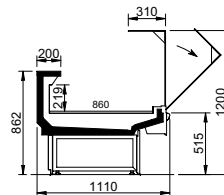
HDLCR1



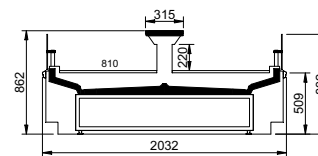
HDHCR1



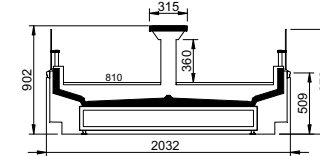
H1SER1



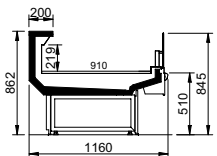
H1SMR1



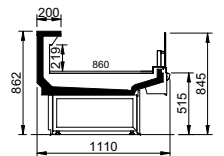
HDLER1



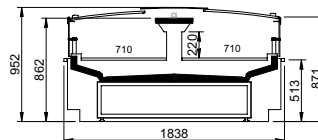
HDHER1



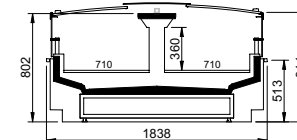
H1ASR1



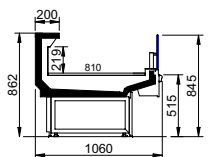
H1AMR1



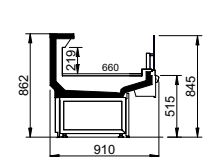
SHDLCR1



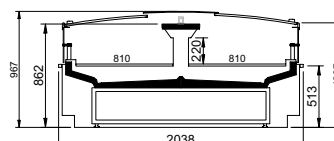
SHDHCR1



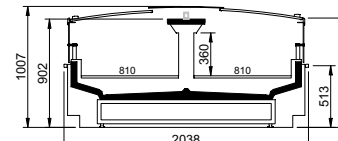
H1AER1



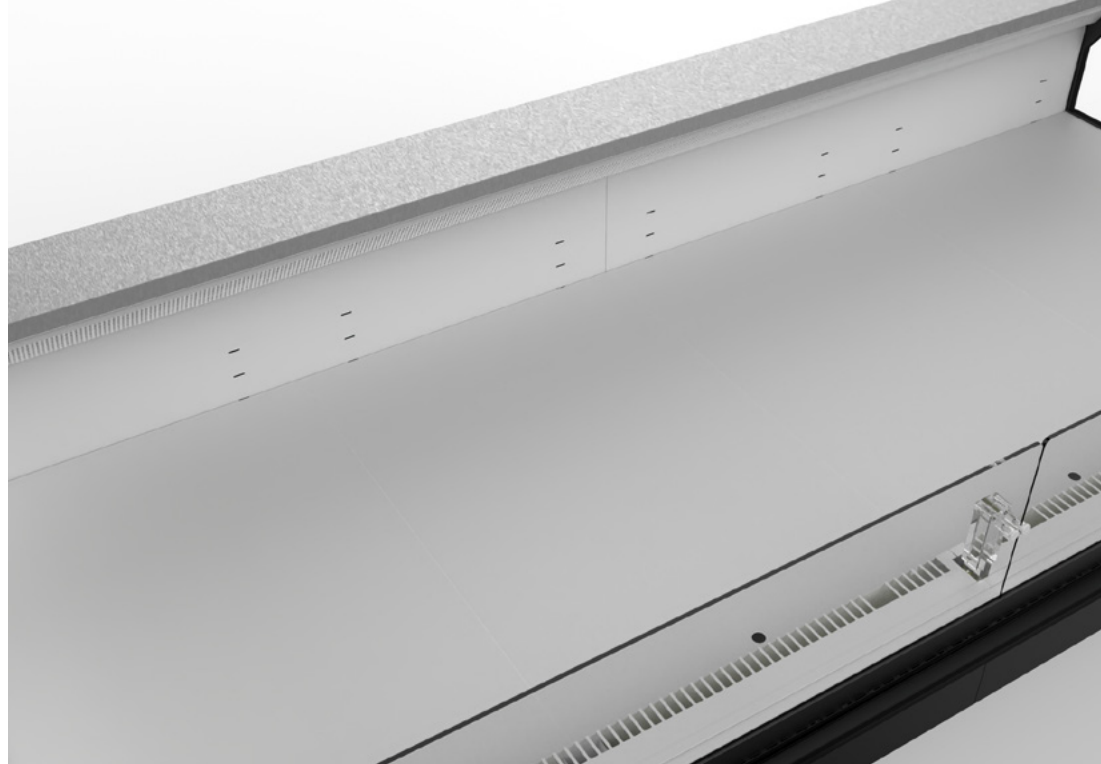
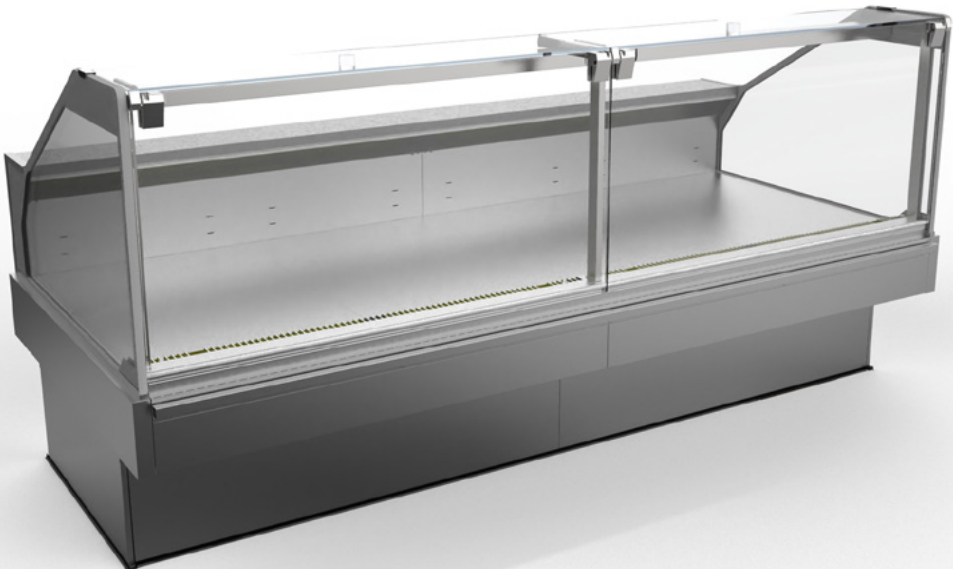
H1AIR1



SHDLR1

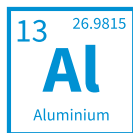
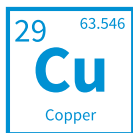
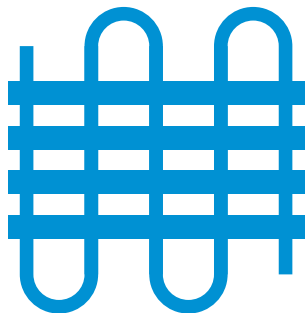


SHDHER1





EVAPORATOR



MONOBLOCK





# exkal

FOR FUTURE GENERATIONS

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**exkal**  
CONCEPT

[exkalconcept.com](http://exkalconcept.com)

**horexkal**



[horexkal.com](http://horexkal.com)



**OBJETIVOS  
DE DESARROLLO  
SOSTENIBLE**



**AENOR**  
GESTIÓN DE LA CALIDAD  
ISO 9001  
EP-9549/0311

**AENOR**  
GESTIÓN AMBIENTAL  
ISO 14001  
GA2011/0074

**AENOR**  
SEGURIDAD Y SALUD EN EL TRABAJO  
OHSAS 18001  
SST-0003/0011

**AENOR**  
SOCIAL RESPONSABILITY  
ISO 26001  
SR-0009/45

**AENOR**  
SEGURIDAD INFORMACIÓN  
ISO 27001  
SI-0011/0021

**AENOR**  
GESTIÓN ENERGÉTICA  
ISO 50001  
GE-2002/0091

**AENOR**  
SEGURIDAD Y SALUD EN EL TRABAJO  
ISO 45001  
SST-0002/0031

**AENOR**  
RESIDUO CERO  
ISO 14001  
RC2004/0006

