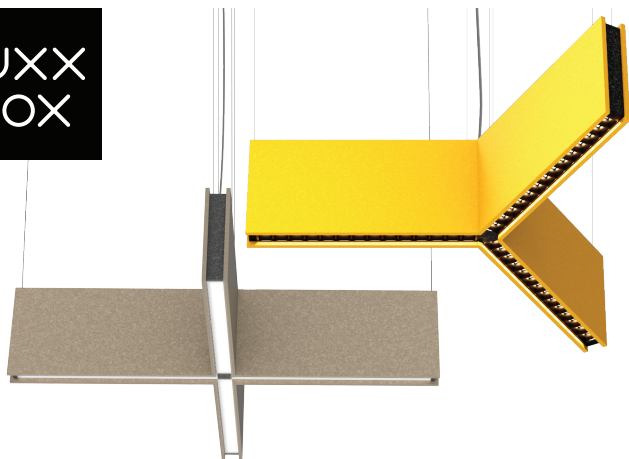




LINEA

TESSSELL (LX-TE)

TYPE:

KEY FEATURES

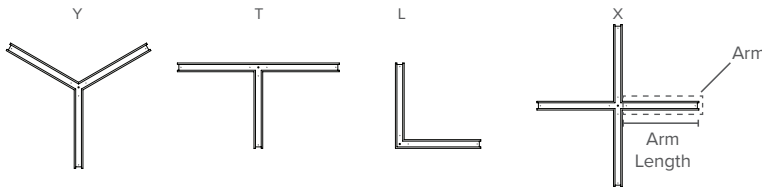
- Part of the Linea family's innovative acoustic baffle and linear lighting system
- Highly effective sound absorption
- 4 shapes, 8 sizes, 3 heights, and a wide range of colors in PET and Wool
- High performance dimmable LED light source with 3 direct output options.
- Height adjustable 9' / 3m suspension cables and Black woven power cable
- IES / LDT photometric files available

OPTIONAL EXTRAS

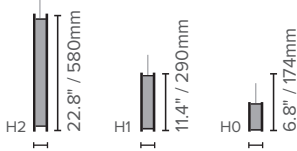
- Additional options available upon request:
- POE
 - Casambi Bluetooth controller (US)
 - Tunable White output
 - White canopy and power cord
 - BABA Act Certificate
 - Can be integrated with Linea fixtures.

SIZE AND OUTPUT

SHAPES



HEIGHTS



ARM LENGTHS

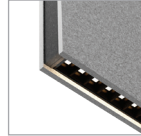
The Arm Length refers to the length of a single arm. Please see p.4 for more detailed information on overall sizes

Size Code	2	3
Arm Length (mm)	600	880
Arm Length (in)	24	35

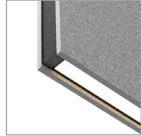
NOTE: Custom lengths and shapes are available upon demand.

OPTICS

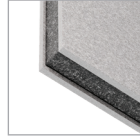
Louvered (DA/DB)



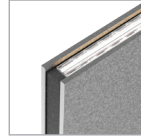
Diffused (DC)



Acoustic (A)

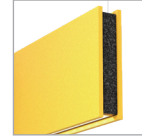


Lensed (I)

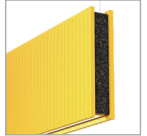


PATTERNS

Basica (B)



Ranura (R)



SINGLE ARM OUTPUT: PER METER | PER FOOT

The Single Arm Output refers to the output of a single arm. Please see pages 3 and 4 for more detailed information on the total output of each shape/size.

	Delivered Lumen Output (per meter per foot)			Beam Angle		Wattage (W/m W/ft)	Efficacy (lm/W)	CRI	UGR	CCT
	DOWN	UP	TOTAL	DOWN	UP					
DA	3420 lm/m 1060 lm/ft	-	3420 lm/m 1060 lm/ft	50°	-	26W/m 8W/ft	133	90+	<5	3000K 3500K 4000K
DB	3326 lm/m 1031 lm/ft	-	3326 lm/m 1031 lm/ft	76°	-	26W/m 8W/ft	129		<5	
DC	2620 lm/m 812 lm/ft	-	2620 lm/m 812 lm/ft	100°	-	40W/m 13W/ft	75.5		<19	
I	-	3113 lm/m 965 lm/ft	3113 lm/m 965 lm/ft	-	160°	26W/m 8W/ft	121		-	
DIA	3420 lm/m 1060 lm/ft	3113 lm/m 965 lm/ft	6533 lm/m 2025 lm/ft	50°	160°	52W/m 16W/ft	127		<5	
DIB	3326 lm/m 1031 lm/ft	3113 lm/m 965 lm/ft	6439 lm/m 1996 lm/ft	76°	160°	52W/m 16W/ft	125		<5	
DIC	2620 lm/m 812 lm/ft	3113 lm/m 965 lm/ft	5733 lm/m 1777 lm/ft	100°	160°	65W/m 21W/ft	94.7		<19	

ORDER CODE

EXAMPLE: LX - TE - Y - M - H1 - B - SA - 40 - DIA - G - RD

(Luxbox Tessell, Shape Y, Size M (Ø1297mm / Ø51"), H1 Height (11.4" / 290mm), Pattern Basica, Sand PET color, 4000K, DIA output, Global 220-240V 1% DSI/DALI dimming, Remote driver)

LX - TE	SHAPE	SIZE	HEIGHT	PATTERN	COLOR*	COLOR TEMP	OUTPUT**	REGION / DIMMING	DRIVER TYPE
TE	Y	Use length code as shown on pg. 4	H0	B R	Basica Ranura	Use color codes as shown on pg. 2	DA	UNV G****	CD
	L		H1				DB		
	X		H2				DC		
	T						I		
							DIA		
							DIB		
							DIC		
						A**	Acoustic baffle		

*Core always in Charcoal

**For acoustic baffle only, specify A in the 'color temp' column and leave the remaining columns blank

***See pg.3 for more information about the different Output options

**** Global (G) dimming type is available with Remote driver (RD) only

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LINEA

TESSELL (LX-TE)

TYPE:

AVAILABLE COLORS

CORE							
	Off White (OW)	Light Grey (LG)	Light Blue (LB)	Dark Blue (DB)	Emerald Green(EG)	Charcoal (C)	Black (B)
DESIGNER							
	Sand (SA)	Mid Grey (MG)	Terra (TR)	Espresso (ES))	Sage(SE)	Steel Blue (SB)	Ink (IN)
	Blush (BH)	Bright Blue (BB)	Forest Green (FG)	Bright Yellow (BY)	Orange (O)	Red (R)	

4M	2T	4T	4C	3V	21	3W	3Q	4N	18
13	39	63	90	3P	3T	4Q	3N	4L	3L
4U	3S	82	4R	3M	58	2W	47	86	4X
4A	4D	2Q	1E	28	4W	1J	31	30	35
1R	1V	1W	1P	1Y	12	67	08	02	4H
3Z	2U	2Z	3X	3B	4B	4S	4K	33	4J
4P	09	26	62	1F	1K	1L	53	3U	1N
							NOTE: For Wool options, the core material will always be in PET colour Charcoal (C). Colors are subject to lead times and variations across batches		
3Y	3R	3A	4V	4F	4E	4G			

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TESSELL (LX-TE)

TYPE:

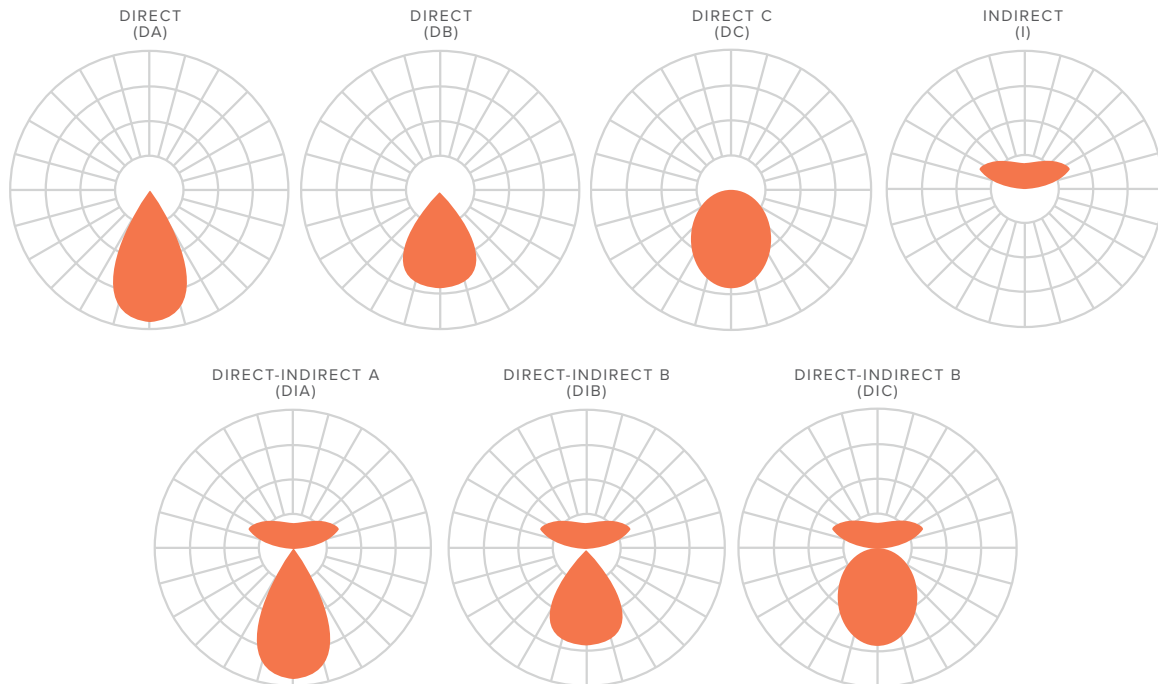
PHOTOMETRICS:

ARM OUTPUT: PER METER | PER FOOT

The Single Arm Output refers to the output of a single blade. Please see p.4 for more detailed information on the total output of each shape/size.

	Delivered Lumen Output (per meter per foot)			Beam Angle		Wattage (W/m W/ft)	Efficacy (lm/W)	CRI	UGR	CCT
	DOWN	UP	TOTAL	DOWN	UP					
DA	3420 lm/m 1060 lm/ft	-	3420 lm/m 1060 lm/ft	50°	-	26W/m 8W/ft	133	90+	<5	3000K 3500K 4000K
DB	3326 lm/m 1031 lm/ft	-	3326 lm/m 1031 lm/ft	76°	-	26W/m 8W/ft	129		<5	
DC	2620 lm/m 812 lm/ft	-	2620 lm/m 812 lm/ft	100°	-	40W/m 13W/ft	75.5		<19	
I	-	3113 lm/m 965 lm/ft	3113 lm/m 965 lm/ft	-	160°	26W/m 8W/ft	121		-	
DIA	3420 lm/m 1060 lm/ft	3113 lm/m 965 lm/ft	6533 lm/m 2025 lm/ft	50°	160°	52W/m 16W/ft/	127		<5	
DIB	3326 lm/m 1031 lm/ft	3113 lm/m 965 lm/ft	6439 lm/m 1996 lm/ft	76°	160°	52W/m 16W/ft/	125		<5	
DIC	2620 lm/m 812 lm/ft	3113 lm/m 965 lm/ft	5733 lm/m 1777 lm/ft	100°	160°	65W/m 21W/ft/	94.7		<19	

LUMINOUS INTENSITY DISTRIBUTION



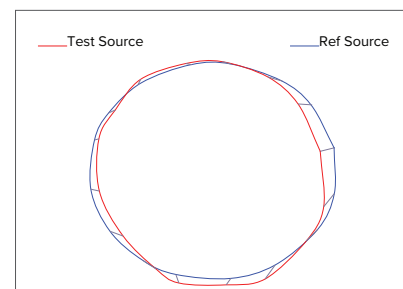
TM-30

Fidelity Index (Rf): Average similarity to the reference source for all colors

Gamut Index (Rg): Average change in chroma for all colors

	DA / DB
Fidelity Index (Rf)	83
Gamut Index (Rg)	96

COLOR VECTOR GRAPHIC



DA / DB / DC / I

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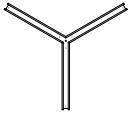
LINEA TESSELL (LX-TE)

TYPE:

PHOTOMETRICS:

OUTPUT: SPECIFIC SHAPES AND SIZES (1/2)

Y



SIZE CODE	DA		DB		DC		I		DIA		DIB		DIC	
	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)
TE-Y-2	6360	48	6186	48	4872	64.5	5790	48	12150	96	11976	96	10662	112.5
TE-Y-3	9540	72	9279	72	7308	96.75	8685	72	18225	144	17964	144	15993	168.75

T



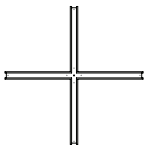
SIZE CODE	DA		DB		DC		I		DIA		DIB		DIC	
	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)
TE-T-2	6360	48	6186	48	4872	64.5	5790	48	12150	96	11976	96	10662	112.5
TE-T-3	9540	72	9279	72	7308	96.75	8685	72	18225	144	17964	144	15993	168.75

L



SIZE CODE	DA		DB		DC		I		DIA		DIB		DIC	
	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)
TE-L-2	4240	32	4124	32	3248	43	3860	32	8100	64	7984	64	7108	75
TE-L-3	6360	48	6186	48	4872	64.5	5790	48	12150	96	11976	96	10662	112.5

X



SIZE CODE	DA		DB		DC		I		DIA		DIB		DIC	
	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)	Lumens (lm)	Wattage (W)
TE-X-2	8480	64	8248	64	6496	86	7720	64	16200	128	15968	128	14216	150
TE-X-3	12720	96	12372	96	9744	129	11580	96	24300	192	23952	192	21324	225

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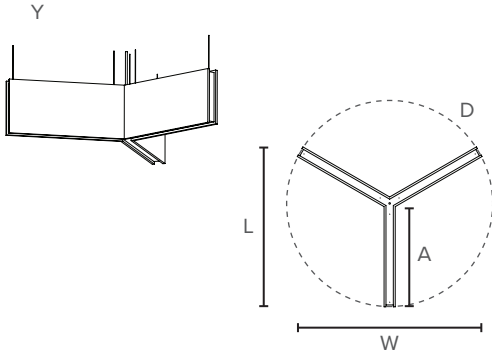
LINEA

TESSSELL (LX-TE)

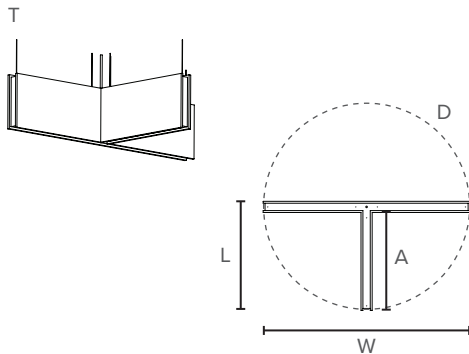
TYPE:

PRODUCT DIMENSIONS

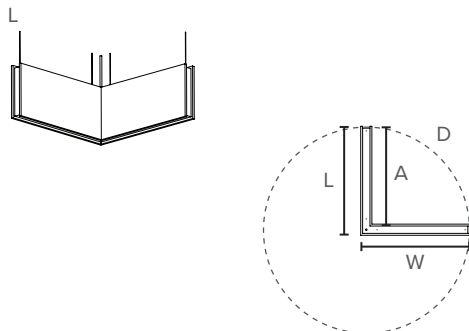
DIMENSIONS: SPECIFIC SHAPES AND SIZES



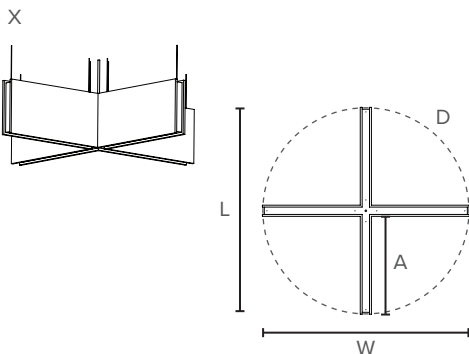
SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Arm Length (A)	Diameter (D)	Width (W)	Length (L)	Arm Length (A)	Diameter (D)	Width (W)	Length (L)
TE-Y-2	600	1300	1126	975	23.6	51.2	44.3	38.4
TE-Y-3	880	1860	1611	1395	34.6	73.2	63.4	54.9



SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Arm Length (A)	Diameter (D)	Width (W)	Length (L)	Arm Length (A)	Diameter (D)	Width (W)	Length (L)
TE-T-2	600	1300	1300	650	23.6	51.2	51.2	25.6
TE-T-3	880	1860	1860	930	34.6	73.2	73.2	36.6



SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Arm Length (A)	Diameter (D)	Width (W)	Length (L)	Arm Length (A)	Diameter (D)	Width (W)	Length (L)
TE-L-2	600	1300	650	650	23.6	51.2	25.6	25.6
TE-L-3	880	1860	930	930	34.6	73.2	36.6	36.6



SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Arm Length (A)	Diameter (D)	Width (W)	Length (L)	Arm Length (A)	Diameter (D)	Width (W)	Length (L)
TE-X-2	600	1300	1300	1300	23.6	51.2	51.2	51.2
TE-X-3	880	1860	1860	1860	34.6	73.2	73.2	73.2

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LINEA

TESSSELL (LX-TE)

TYPE:

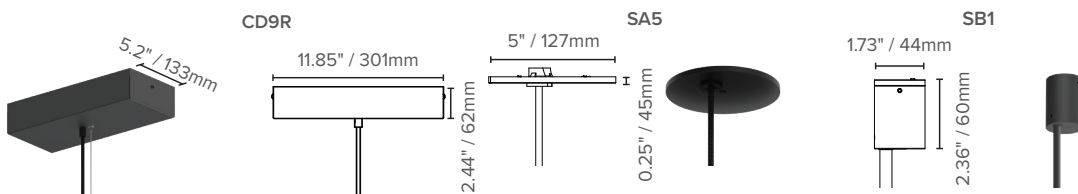
DRIVER INFORMATION

		DA / DB / I		DC		DIA / DIB / DIC		COMPLIANCE
		MAX WATTAGE	MAX VOLTAGE	MAX WATTAGE	MAX VOLTAGE	MAX WATTAGE	MAX VOLTAGE	
UNIVERSAL (UNV) 0-10V - 1% dimming 110 - 277 VAC (North America only)	TE-Y/T-2	90W	2-55V	90W	2-55V	225W	2-55V	   
	TE-Y/T-3							
	TE-L-2							
	TE-L-3							
	TE-X-2	90W		90W				
	TE-X-3	225W		225W				
GLOBAL (G) 1% DSI/DALI dimming 220 - 240 VAC	TE-Y/T-2	110W	15-54V	90W	15-54V	240W	20-54V	     
	TE-Y/T-3							
	TE-L-2							
	TE-L-3							
	TE-X-2	110W		90W				
	TE-X-3	225W		225W				

CANOPY INFORMATION

Please note power cord and canopy will always be supplied in black unless specified otherwise.

ALL SIZES			
DA / DB / DC / I	UNV		G
	RD	CD	RD
DA / DB / DC / I	SA5	CD9R	SB1
DIA / DIB / DIC	SA5	CD9R	SB1



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LINEA TESSSELL (LX-TE)

TYPE:

MATERIAL SPECIFICATIONS

	WOOL	PET
COMPOSITION	100% Virgin Wool (Camira Blazer Wool)	100% polyester fiber (98% post-consumer recycled + 2% masterbatch)
COLOR FASTNESS TO LIGHT:	4-6 (ISO 105 - B02)	ISO 105-B02-1994 Rating: 6-7
FIRE TEST:	AS1530 Part 3, AS3837, ISO5660, BS EN 1021-1&2 Cigarette and Match, BS 7176 Low Hazard, UNI 9175 Classe 1	AS 1530.3 / ISO 9705: Group 1 / GB8624 B1 / ASTM E-84-14 (Class A, FSI:20 - SDI:450) / BS EN13501-1:2007+A1:2009 (B-s1, d0)
ENVIRONMENTAL:	Renewable, Compostable, certified to EU Ecolabel & Indoor Advantage™ Gold	PET: GreenTag Certification / GreenRate: Level A
SOUND ABSORPTION:	BS EN ISO 10534-2: 2001 / Sound Absorption Coefficient	AS ISO 354 – 2006 / Noise reduction coefficient (NRC) = 0.85
THERMAL TRANSITION:	ASTM C518-2010. R- Value = 0.30 m²K/W	
VOC EMISSIONS:	ASTM D5116 Rate: < 0.01 mg/m²/hr (7 days)	

Please note some of these certificates will apply to specific colors.

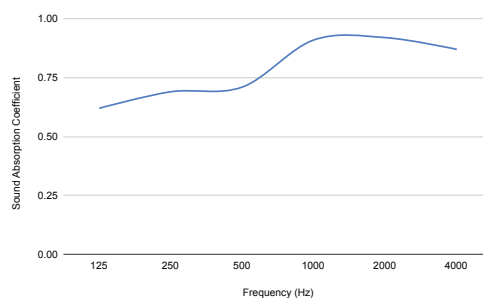
ACOUSTIC PROPERTIES

Our Tesssell and Linea ranges are made out of a hollow structure that enhances acoustic performance by absorbing sound waves and trapping them within its cavity. Below you will find information about the acoustic properties of this technology. This data will only reflect the capacity of sound absorption of the technology, and it's not related to a specific Shape or Size.

For detailed information about the acoustic properties of a specific Shape and Size, please see pages 8 and 9.

AS ISO 354-2006 (R2016)	Acoustics—Measurement of sound absorption in a reverberation room
AS ISO 11654—2002	Rating of sound absorption—Materials and systems
ASTM C423-17	Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method
ASTM E795-16	Standard Practices for Mounting Test Specimens During Sound Absorption Tests
ISO 20189	Screens, furniture and single objects intended for interior use – Rating of sound absorption and sound reduction of elements based on laboratory measurements.

Frequency (Hz)	Sound Absorption Coefficient
125	0.69
250	0.92
500	0.96
1000	0.76
2000	0.79
4000	0.74



The Sabin data shown above is in accordance with the latest International Standards for the rating of sound absorption and reduction. This is different from the classic methodology, which includes the calculation of the Noise Reduction Coefficient (NRC), the Sound Absorption Average (SAA), the Weighted Sound Absorption Coefficient (α_w) and the Sound Absorption Class (SAC). However, to make it easier to compare against other products, we are including that information on the table on the right, which was calculated using the Horizontal Floor Area method. Fully detailed test reports are available upon request.

NRC	0.85
SAA	0.83
α_w	0.85

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LINEA TESSSELL (LX-TE)

TYPE:

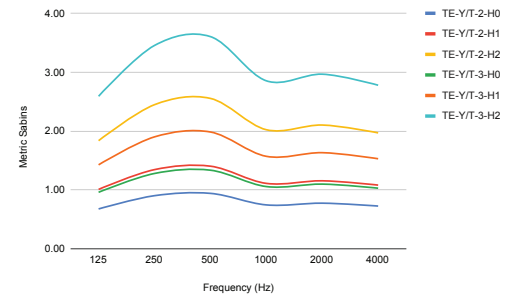
PRODUCT ACOUSTIC PROPERTIES (1/2)

Please see below acoustic performance data for all Shapes and Arm Lengths.

Y / T

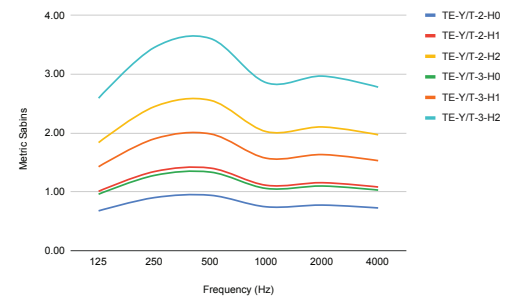
SABINS (FT²)

Frequency (Hz)	Sound Absorption Coefficient	TE-Y-2 / TE-T-2			TE-Y-3 / TE-T-3		
		H0	H1	H2	H0	H1	H2
125	0.69	7.28	10.85	19.76	10.32	15.34	27.88
250	0.92	9.70	14.47	26.34	13.76	20.46	37.17
500	0.96	10.13	15.10	27.49	14.36	21.35	38.79
1000	0.76	8.02	11.95	21.76	11.37	16.90	30.71
2000	0.79	8.33	12.42	22.62	11.82	17.57	31.92
4000	0.74	7.81	11.64	21.19	11.07	16.45	29.90



SABINS (M²)

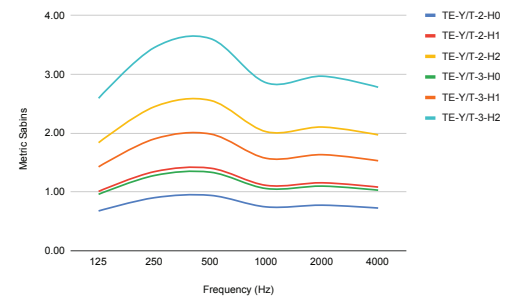
Frequency (Hz)	Sound Absorption Coefficient	TE-Y-2 / TE-T-2			TE-Y-3 / TE-T-3		
		H0	H1	H2	H0	H1	H2
125	0.69	7.28	10.85	19.76	10.32	15.34	27.88
250	0.92	9.70	14.47	26.34	13.76	20.46	37.17
500	0.96	10.13	15.10	27.49	14.36	21.35	38.79
1000	0.76	8.02	11.95	21.76	11.37	16.90	30.71
2000	0.79	8.33	12.42	22.62	11.82	17.57	31.92
4000	0.74	7.81	11.64	21.19	11.07	16.45	29.90



L

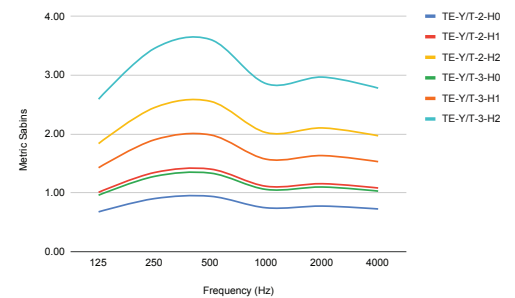
SABINS (FT²)

Frequency (Hz)	Sound Absorption Coefficient	TE-L-2			TE-L-3		
		H0	H1	H2	H0	H1	H2
125	0.69	7.28	10.85	19.76	10.32	15.34	27.88
250	0.92	9.70	14.47	26.34	13.76	20.46	37.17
500	0.96	10.13	15.10	27.49	14.36	21.35	38.79
1000	0.76	8.02	11.95	21.76	11.37	16.90	30.71
2000	0.79	8.33	12.42	22.62	11.82	17.57	31.92
4000	0.74	7.81	11.64	21.19	11.07	16.45	29.90



SABINS (M²)

Frequency (Hz)	Sound Absorption Coefficient	TE-L-2			TE-L-3		
		H0	H1	H2	H0	H1	H2
125	0.69	7.28	10.85	19.76	10.32	15.34	27.88
250	0.92	9.70	14.47	26.34	13.76	20.46	37.17
500	0.96	10.13	15.10	27.49	14.36	21.35	38.79
1000	0.76	8.02	11.95	21.76	11.37	16.90	30.71
2000	0.79	8.33	12.42	22.62	11.82	17.57	31.92
4000	0.74	7.81	11.64	21.19	11.07	16.45	29.90



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LINEA
TESSELL (LX-TE)

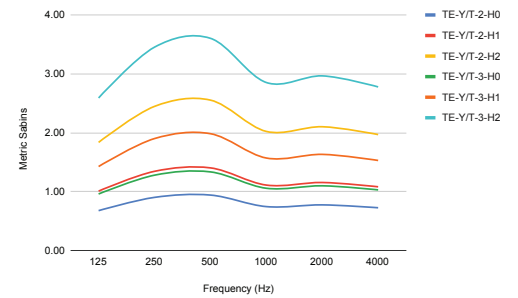
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PRODUCT ACOUSTIC PROPERTIES (2/2)

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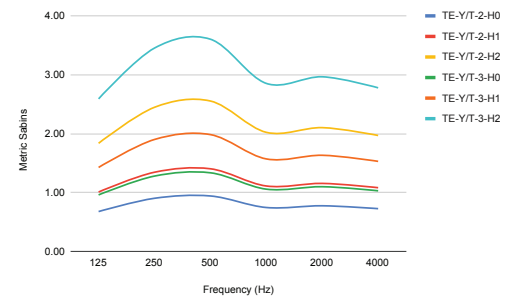
SABINS (FT²)

Frequency (Hz)	Sound Absorption Coefficient	TE-X-2			TE-X-3		
		H0	H1	H2	H0	H1	H2
125	0.69	7.28	10.85	19.76	10.32	15.34	27.88
250	0.92	9.70	14.47	26.34	13.76	20.46	37.17
500	0.96	10.13	15.10	27.49	14.36	21.35	38.79
1000	0.76	8.02	11.95	21.76	11.37	16.90	30.71
2000	0.79	8.33	12.42	22.62	11.82	17.57	31.92
4000	0.74	7.81	11.64	21.19	11.07	16.45	29.90



SABINS (M²)

Frequency (Hz)	Sound Absorption Coefficient	TE-X-2			TE-X-3		
		H0	H1	H2	H0	H1	H2
125	0.69	7.28	10.85	19.76	10.32	15.34	27.88
250	0.92	9.70	14.47	26.34	13.76	20.46	37.17
500	0.96	10.13	15.10	27.49	14.36	21.35	38.79
1000	0.76	8.02	11.95	21.76	11.37	16.90	30.71
2000	0.79	8.33	12.42	22.62	11.82	17.57	31.92
4000	0.74	7.81	11.64	21.19	11.07	16.45	29.90



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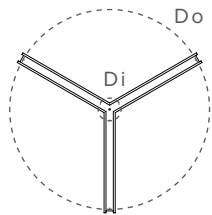
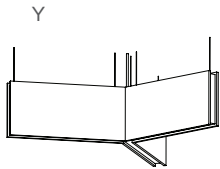


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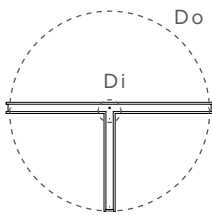
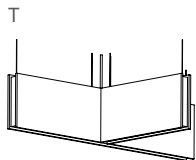
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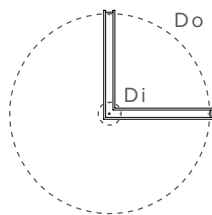
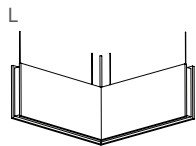
SUSPENSION POINT LOCATIONS



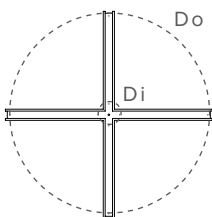
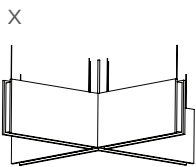
SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Do	Di	Qty	Angle	Do	Di	Qty	Angle
TE-Y-2	1240	136	3	120°	48.8	5.4	3	120°
TE-Y-3	1818	136	3	120°	71.6	5.4	3	120°



SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Do	Di	Qty	Angle	Do	Di	Qty	Angle
TE-T-2	1240	136	3	90°	48.8	5.4	3	90°
TE-T-3	1818	136	3	90°	71.6	5.4	3	90°



SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Do	Di	Qty	Angle	Do	Di	Qty	Angle
TE-L-2	1240	136	2	90°	48.8	5.4	2	90°
TE-L-3	1818	136	2	90°	71.6	5.4	2	90°



SIZE CODE	METRIC (mm)				IMPERIAL (in)			
	Do	Di	Qty	Angle	Do	Di	Qty	Angle
TE-X-2	1240	136	4	90°	48.8	5.4	4	90°
TE-X-3	1818	136	4	90°	71.6	5.4	4	90°

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