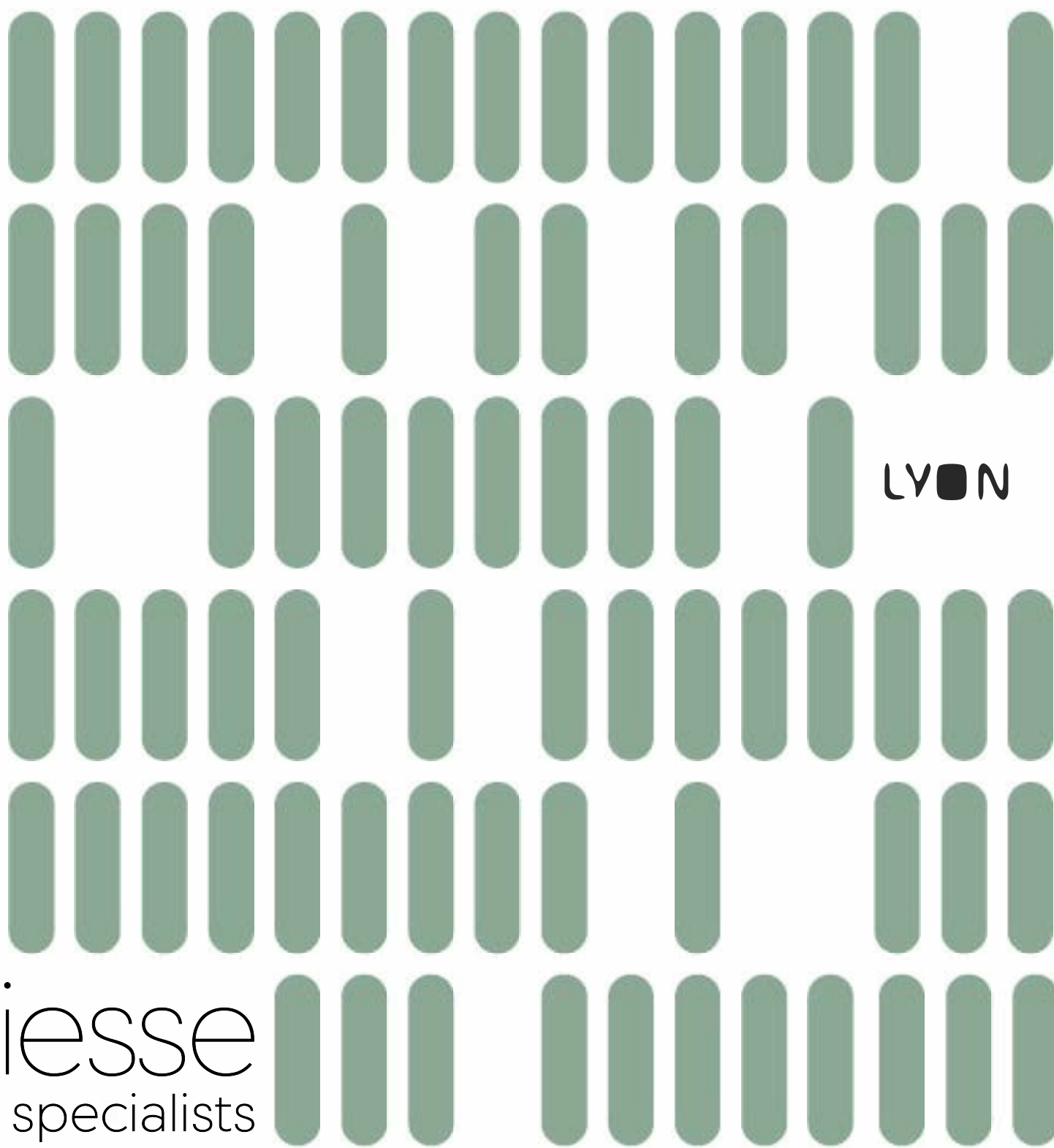




LYON

diesse
tile specialists

Lyon
75x300 mm / 3”x12”



LYO 02 Matt



LYO 02 Gloss



LYO 01 Matt



LYO 01 Gloss



LYO 06 Matt



LYO 06 Gloss



LYO 03 Matt



LYO 03 Gloss



LYO 07 Matt



LYO 07 Gloss



LYO 04 Matt



LYO 04 Gloss



LYO 05 Matt



LYO 05 Gloss

Lyon Oval
75x300 mm / 3”x12”



LYO 01 Matt



LYO 01 Gloss



LYO 02 Matt



LYO 02 Gloss



LYO 03 Matt



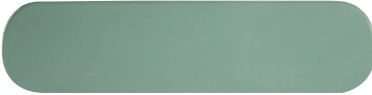
LYO 03 Gloss



LYO 06 Matt



LYO 06 Gloss



LYO 04 Matt



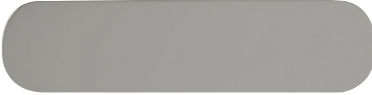
LYO 04 Gloss



LYO 07 Matt



LYO 07 Gloss



LYO 05 Matt



LYO 05 Gloss

LYON LYO 03 Matt & Gloss
LYON LYO 01 Matt & Gloss



LYON LYO 04 Sage Matt & Gloss





LYON OVAL LYO 07 Matt
LYON LYO 01 Matt



LYON OVAL LYO 04 Matt
LYON LYO 07









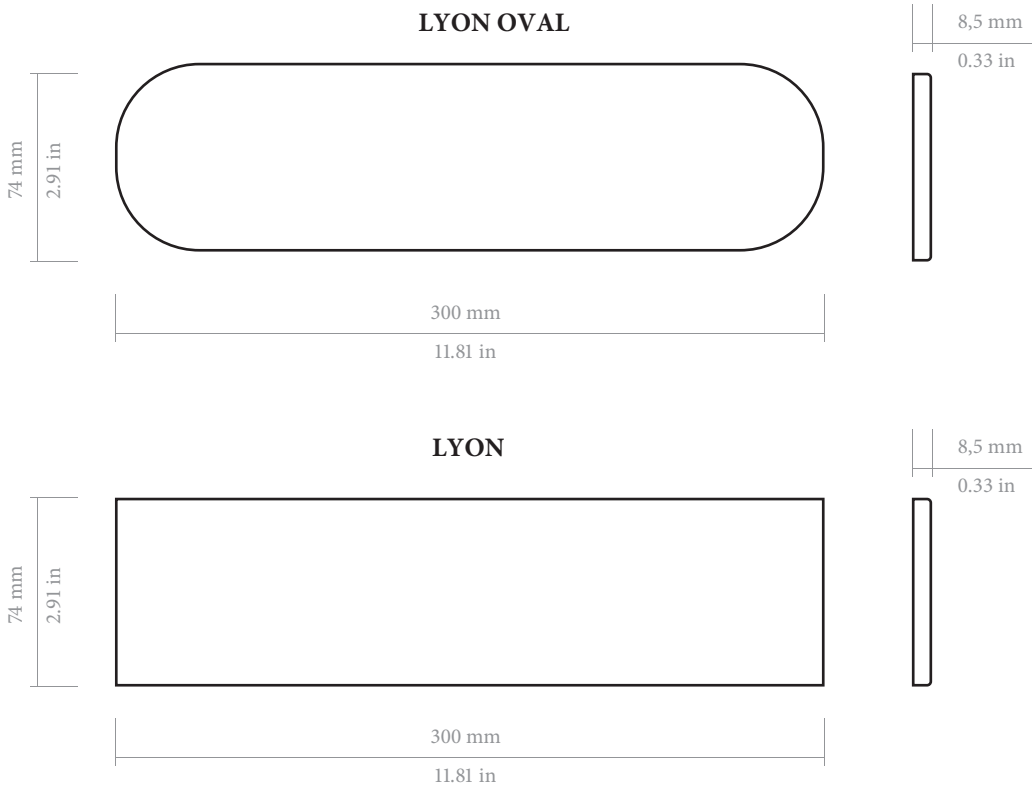












BEFORE INSTALLING THE PRODUCT

The surface where the product is being installed must be clean and level.
It is recommended that the layout of the product is prepared before the final installation.
Make sure you choose an adhesive apt for the area where the product is being installed.

TO ENHANCE YOUR WOW PRODUCT

In order to obtain the maximum effect, use 1 mm - 0.039 in spacers between the tiles to maintain an even installation over the whole surface.
The colour of the grout should be as close as possible to the colour of your product.
Once the area has been grouted, and before the grout dries, remove any excess material with a damp sponge.

MAINTENANCE

Maintenance free. Easy and practical to care for, due to the high standard of technical characteristics in each ceramic product.
Avoid abrasive or acidic cleaning products.
It is recommended to clean with clear water.

			LB 	FT2 		FT2 
Modelo	Format (in)	Pieces / Box	Lb/ box	sq ft / Box	Boxes / Pallet	sq ft / Pallet
LYON GLOSS	3"x12"	20	15.324	4.779	132	630.828
LYON MATT	3"x12"	22	15.688	5.253	132	693.396
LYON OVAL GLOSS	3"x12"	20	14.764	4.779	132	630.828
LYON OVAL MATT	3"x12"	22	14.831	5.253	132	693.396
	0.43"x12"	10	0.869	9.859 ft	230	2267.57 ft

TECHNICAL FEATURES FOR DRY-PRESSED CERAMIC TILES WITH WATER ABSORPTION BIII (E _b >10%)			
FEATURES		SPECIFICATION	NORMA
	Dimensional Features	(W 74 mm +/- 0,75 mm x 300 mm +/- 0,5 %) GL	UNE-EN ISO 10545-2:1998
	Water absorption	> 10%	UNE-EN ISO 10545-3:1997
	Modulus of rupture and breaking strength	Minimum 15 N/mm ² Individual Minimum 12 N/mm ²	UNE-EN ISO 10545-4:2012
	Crazing resistance	Pass	UNE-EN ISO 10545-11:1997
	Household products resistance	GA	UNE-EN ISO 10545-13:1998
	Chemical resistance	GHA	UNE-EN ISO 10545-13:1998
	Stain resistance	5	UNE-EN ISO 10545-14:1998