

Piano

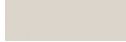
20 Colours | 2 Finish | 4 Size

Piano offers a harmonious balance of form, colour, and finish. Available in 20 carefully curated shades across both matt and gloss textures, and spanning four flexible formats, it introduces clean lines and refined sophistication to commercial and residential environments alike.

Matt

					
CICH53401	CICH53402	CICH53404	CICH53406	CICH53407	CICH53410
					
CICH53414	CICH53416	CICH53418	CICH53419	CICH53420	CICH53422
					
CICH53423	CICH53424	CICH53430	CICH53433	CICH53435	CICH53436
					
CICH53439	CICH53440				

Gloss

					
CICH53450	CICH53451	CICH53453	CICH53455	CICH53457	CICH53459
					
CICH53463	CICH53465	CICH53467	CICH53468	CICH53469	CICH53471
					
CICH53472	CICH53473	CICH53479	CICH53482	CICH53484	CICH53485
					
CICH53488	CICH53489				



Piano

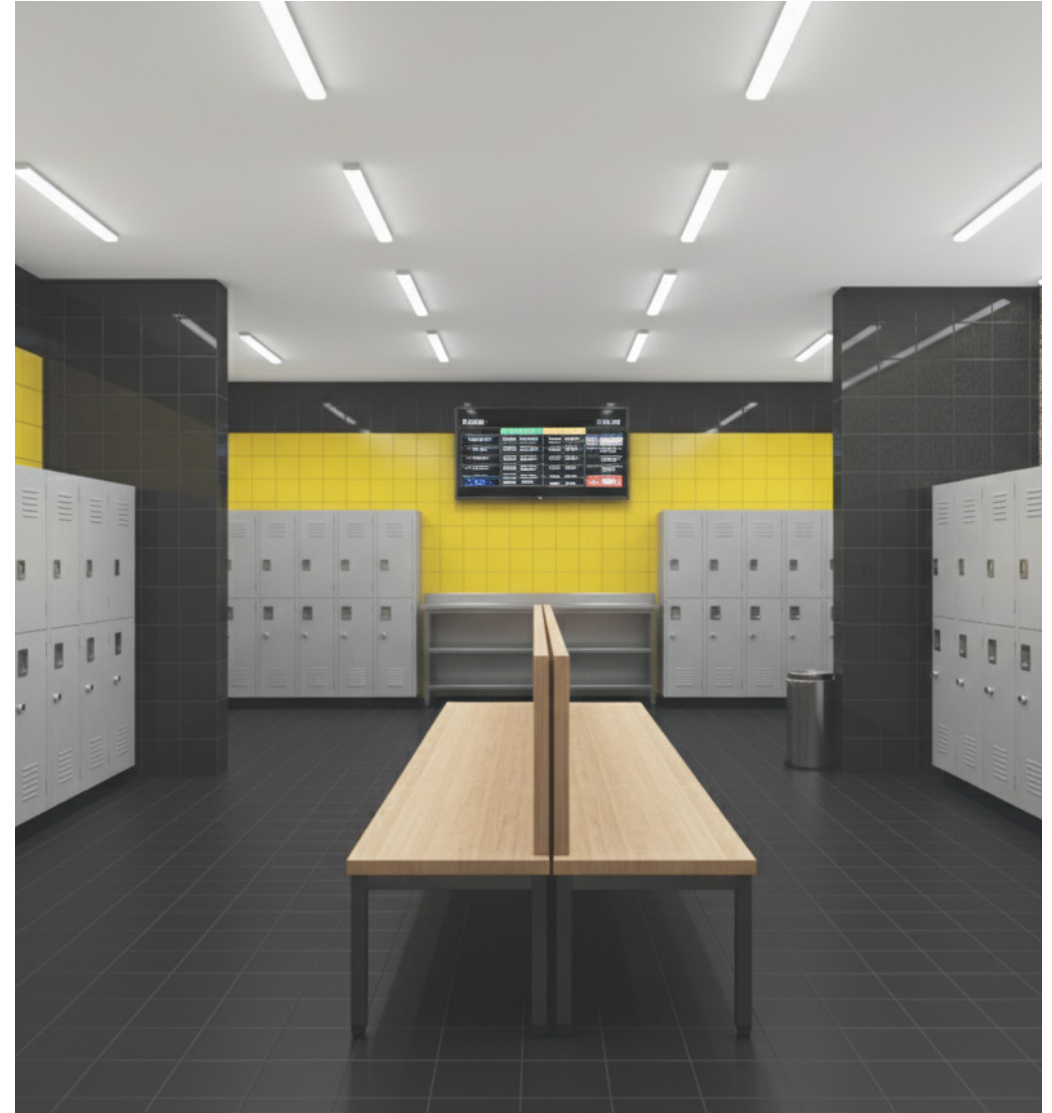


Size (mm)		Thickness	Finishes	
1	200×400	7.5	Matt	Gloss
2	200×200	7.5	Matt	Gloss
3	150×150	5.8	Matt	Gloss
4	100×300	7.5	Matt	Glos





Above: Piano CICH53401
 Right: Piano CICH53403 CICH53404 CICH53406
 CICH53407



Above: Piano CICH53433 CICI53457

ISO 10545 Results

3	Water absorption	E ≤0.5%
4	Modulus of rupture Breaking strength	≥ 38N/mm2 ≥ 1430
6	Resistance to deep abrasion	≤ 155 mm³
8	Resistance to deep abrasion	6,0 - 7,0 ×10-6 K-1
9	Thermal shock resistance	Conforms
11	Tensile strength	Conforms
14	Stain resistance	Min class 3

Cleaning and maintenance advice

Initial washing

The initial washing is fundamental for good treatment results. The initial washing is aimed at removing any laying residues and building grime.

Product: Cloth

Routine maintenance

The aim of the routine maintenance is to remove dirt and scuff marks. Must be carried out regularly.

Product: Cleaner Pro

Please see www.filasolutions.com for methods of use, dilution and coverage.

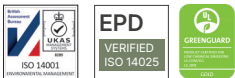
LRVs and PTVs

LRV and PTV values may vary between batches; please contact us for guidance.

Document + web colours

Swatch colours may differ from final production, samples are recommended.

Sustainability



Shade variation

