



MILK

Snow White KE0101 ■ R040  
Old White KE1801 ■ R040

SUGAR

KE0102 ■ R040  
KE1802 ■ R040

COFFEE

KE0103 ■ R040  
KE1803 ■ R040

BUTTER

KE0104 ■ R040  
KE1804 ■ R040

HONEY

KE0105 ■ R040  
KE1805 ■ R040

TEA

Snow White KE0106 ■ R040  
Old White KE1806 ■ R040

RICE

KE0107 ■ R040  
KE1807 ■ R040

SALT

KE0108 ■ R040  
KE1808 ■ R040

BATH

KE0109 ■ R040  
KE1809 ■ R040

SHOWER

KE0110 ■ R040  
KE1810 ■ R040

SINK

Snow White KE0111 ■ R040  
Old White KE1811 ■ R040

SOAP

KE0112 ■ R040  
KE1812 ■ R040

TOWEL

KE0113 ■ R040  
KE1813 ■ R040

WATER

KE0114 ■ R040  
KE1814 ■ R040

## Kent

7,5x15x0,9



Snow White  
KE7501 • T112



Off White  
KE7515 • T112



Old White  
KE7518 • T112



Matt White\*  
KE7505 • T112



Light Blue  
KE7507 ■ T139



Blue  
KE7508 ■ T139



Grey  
KE7509 ■ T139



Grafito  
KE7525 ■ T139



Black  
KE7517 ■ T139



Gris Claro  
KE7527 • T139



Gris Medio  
KE7528 • T139



Gris Oscuro  
KE7529 • T139



Moutarde  
KE7530 ■ T139

15x15x0,9



Snow White  
KE1501 • T080



Off White  
KE1515 • T080



Old White  
KE1518 • T080

20x20x1



Snow White  
KE2001 • T045

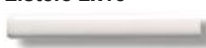


Off White  
KE2015 • T045



Old White  
KE2018 • T045

Listelo 2x15



Snow White  
KE4401 • R070



Off White  
KE4415 • R070

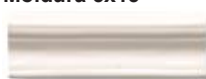


Old White  
KE4418 • R070



Black  
KE4417 • R070

Moldura 5x15



Snow White  
KE4501 • R080



Off White  
KE4515 • R080



Old White  
KE4518 • R080



Black  
KE4517 • R080

Listelo 3x20



Snow White  
KE4701 • R080



Off White  
KE4715 • R080

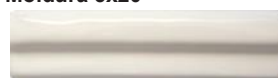


Old White  
KE4718 • R080



Black  
KE4717 • R080

Moldura 5x20



Snow White  
KE4801 • R090



Off White  
KE4815 • R090



Old White  
KE4818 • R090



Black  
KE4817 • R090

Kent	Besteleenheid	st./m <sup>2</sup>	kg./m <sup>2</sup>	m <sup>2</sup> /pallet	Soort Tegel	Oppervlak
7,5x15x0,9	44 st./0,5 m <sup>2</sup>	88	16	57,5	Wand	Glans*
15x15x0,9	22 st./0,5 m <sup>2</sup>	44	16	57,5	Wand	Glans*
20x20x0,9	18 st./0,72 m <sup>2</sup>	25	18	73,6	Wand	Glans*

\*Matt White is mat