

Standard 1

EST. 1904

KLAUSSONI KOMMIVABRIK

KALAMAJA



The developer reserves the right to amend the interior design packages and to offer the client a similar product for the same price. All images are for illustrative purposes only.

SALES INFORMATION / Cärolyn Purve / +372 55 25 595 / carolyn@endover.ee / endover.ee/klaussoni

ENDOVER

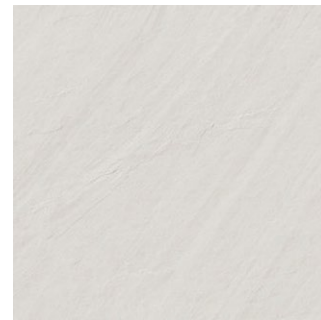
Living areas



The light tones of this interior finish package are quintessentially Scandinavian and create a feeling of even greater spaciousness in every room. The floors in the living areas feature natural oak parquet, which is finished with white matte lacquer. In combination with the light-coloured walls and skirting boards, this creates a sense of timeless style. Sanitary ceramics are by Laufen and sanitary fittings by Tres.

HALLWAY FLOOR TILES

Marazzi, Mystone Lavagna, Bianco, 60x60 cm

**PARQUET**

Natural 1-slip parquet, oak, white matte lacquered

**WALL AND CEILING PAINT**

Caparol 3D, Grauweiss, washable, semi-matte

INTERNAL DOOR

Solid timber profile door, painted white

**LIGHTING**

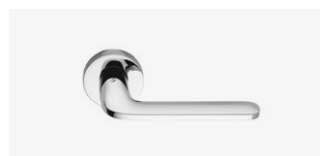
Astro, Minima, IP20, white, recessed

**SWITCHES & SOCKETS**

Berker R.3, white

**DOOR HANDLE**

Roboquattro, glossy chrome

**SKIRTING BOARD/SKIRTING**

Special order, pine, white, 16 x 90 cm

SKIRTING BOARD BLOCK

Special order, pine, white

Bathrooms

**FLOOR TILES**

Qua Ceramica Luna Off White, matte, 60x60 cm

**WALL TILES**

Qua Ceramica Luna Off White, 60x120 cm

**BATH**

Vispool, Nordica, free-standing stone bathtub, white

**WASH BASIN**

Laufen, PRO S, 60 cm

**WC WASH BASIN**

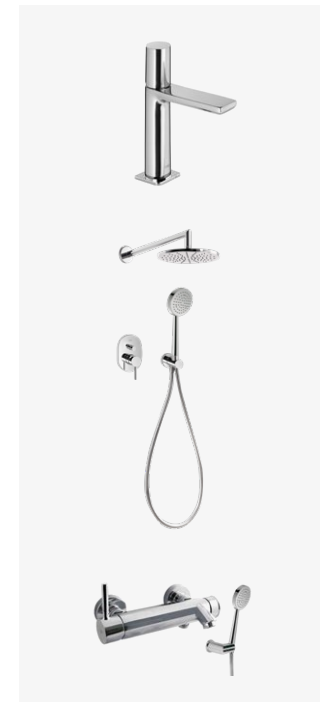
Laufen, PRO S, 48 cm

**LIGHTING**

Astro, Minima, IP65, white, recessed

**SANITARY FITTINGS**

Mixer tap, TRES Loft, chrome

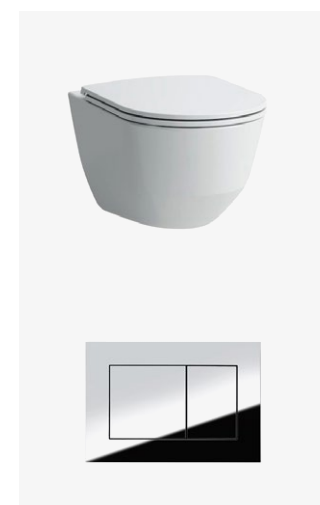


Overhead and hand shower set, TRES APLUS, chrome

Bath mixer tap with hand shower, TRES APLUS, chrome

TOILET BOWL AND FLUSH BUTTON

Laufen, PRO, with slimline seat and lid



TECEnow, glossy chrome

DRAIN

Easy Drain, Basic Drain, ZERO

SHOWER GLASS

Toughened glass, chrome-plated profile