

KRION® RAINSCREEN wall cladding system

The proven resistance of KRION® to unfavorable weather conditions, together with the development of advanced restraint systems, enable the implementation of KRION® in projecting ventilated facades.

Its unalterability to sudden changes in temperature, in situations of high humidity or in areas with arid climates, making it a perfect coating for any building. Furthermore, the ability to thermocurve the parts allows us to create any designed. option

Anchoring systems



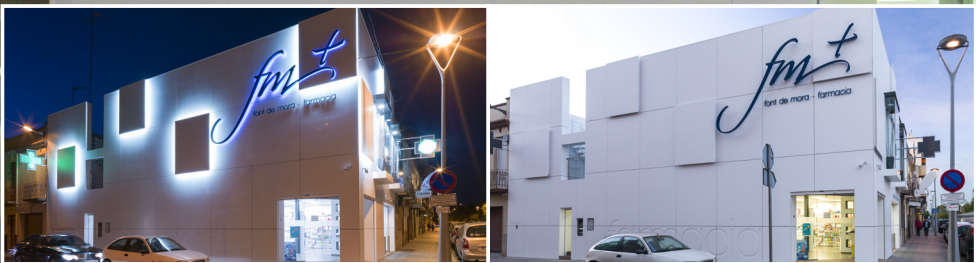
K-FIX system



K-BOLT system

KRION® PV modules are customized for each project. The elements of the mounting profiles are made of aluminum alloy 6005 T6, so the whole facade offers high resistance and durability even in the harshest environments.

Each project is studied and resolved by an expert and highly specialized technical team to guide the architect in exploring new possibilities offered by this new construction system.



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PORCELANOSA

KRION RAINSCREEN WALL CLADDING SYSTEM

butech®
PORCELANOSA Grupo

