

High pressure laminate (HPL) vs stainless steel

for door leaves in healthcare sector

High pressure laminate (HPL)



Stainless steel



COST



It is cheaper.

Its lightness makes the working life of the operator longer and the power consumption lower (in automatic doors).

More expensive.

Due to its heavy weight, the working life of the operator decreases and more power consumption is needed.

SIZE



Thanks to its lightness, it is possible to install bigger doors.

Its weight limits the size of the doors.

INTERIOR ADAPTABILITY



Different finishes capable to be adapted to the aesthetic of any interior space.
Up-to-date design.

Stainless steel lacks of warmth and causes apprehension in the patients.
Classic design.

IMPACT MANAGEMENT



High scratch and dent resistance and easy to repair.

Dents and scratches are clearly visible on stainless steel doors, due to the waves created around the impact. These irreparable impacts force to change the complete leaf.

MAINTENANCE AND CLEANING



No special care required, just a multi-purpose cleaning product.

It requires specific cleaning products, some of them inappropriate for hospital and healthcare centres.

HEADQUARTERS

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