

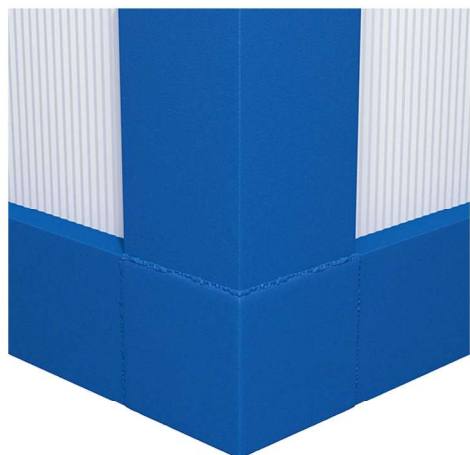
# Containere Hi-FIX vs Hi-FLEX



## STRUCTURA CADRU

### HI-FIX

Profile unite prin sudura



### HI-FLEX

Profile unite prin suruburi



## PARDOSEALA

### HI-FIX

- Structura metalica perimetrala zincata de 2 mm ZN100, DX51 ,profilata la rece, grunduita reactiv si vopsita conform paletii RAL;
- Sustinere din tabla colaboranta planseu 0.8 mm ZN100, DX51;
- OSB 18 mm Egger Hidrofugat
- Linoleum PVC trafic intens Tarkett 2 mm, clasa AC4.

### HI-FLEX

- Structura metalica perimetrala zincata de 1.5 mm ZN100, DX51, profilata la rece , grunduita reactiv si vopsita conform paletii RAL;
- Sustinere din profile tip U 1.5 mm zincate;
- Fibrociment 16 mm Hidrofugat
- Linoleum PVC Tarkett 1.5 mm, clasa AC4

## ACOPERIS

### HI-FIX

- Structura metalica perimetrala zincata de 2 mm ZN100, DX51, profilata la rece, grunduita reactiv si vopsita conform paletii RAL;
- Panou sandwich PUR 30 mm
- Tabla zincata dublu faltuita (0.4 mm) ZN100, DX51;
- Vata minerala 100 mm cu norma C1 ISOVER/Ursa;
- Folie anticondens;
- Sustinere din profile Tip U zincate, de 1 mm.

### HI-FLEX

- Structura metalica perimetrala zincata de 1.5 mm ZN100, DX51, profilata la rece, grunduita reactiv si vopsita conform paletii RAL;
- Panou sandwich 3 cute Tip acoperis 40 mm, RAL 9002