

FM series

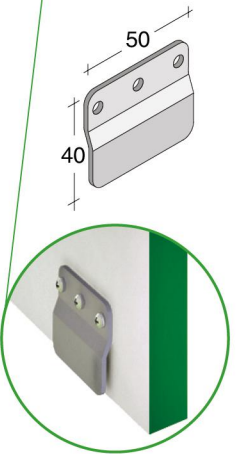
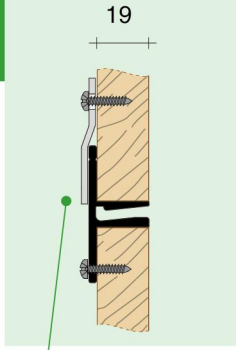


Plate for assembly on long spans
PST. FMH1.ZIN

FMH

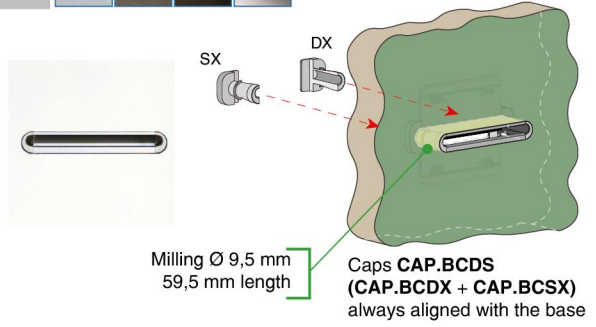
FMH. 3012. _____	3012	50	NAT	SSO	*ANE	*LUX
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BCH

BCH. 0050. _____	50	50	NAT	SSO	*ANE	*LUX
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Pair of finishing end caps on milling Ø 9,5 mm

CAP. BCDS.CHL	9,1
CAP. BCDS.NER	9,1
CAP. BCDS.NKO	9,1
CAP. BCDS.NKS	9,1



FM8

CENTRAL FINISHING

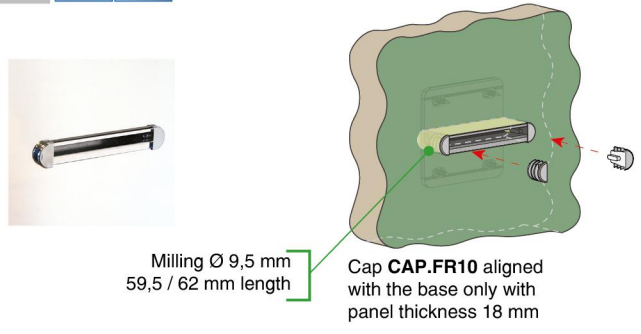
FM8. 3012. _____	3012	36,5	NAT	SSO	*ANE	*LUX
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BRH

BRH. 0050. _____	50	50	NAT	*LUX
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Finishing end cap on milling Ø 9,5 mm

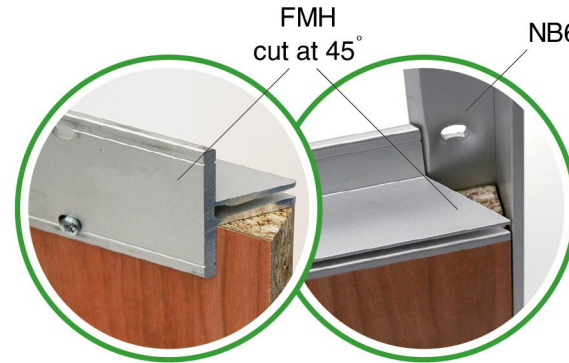
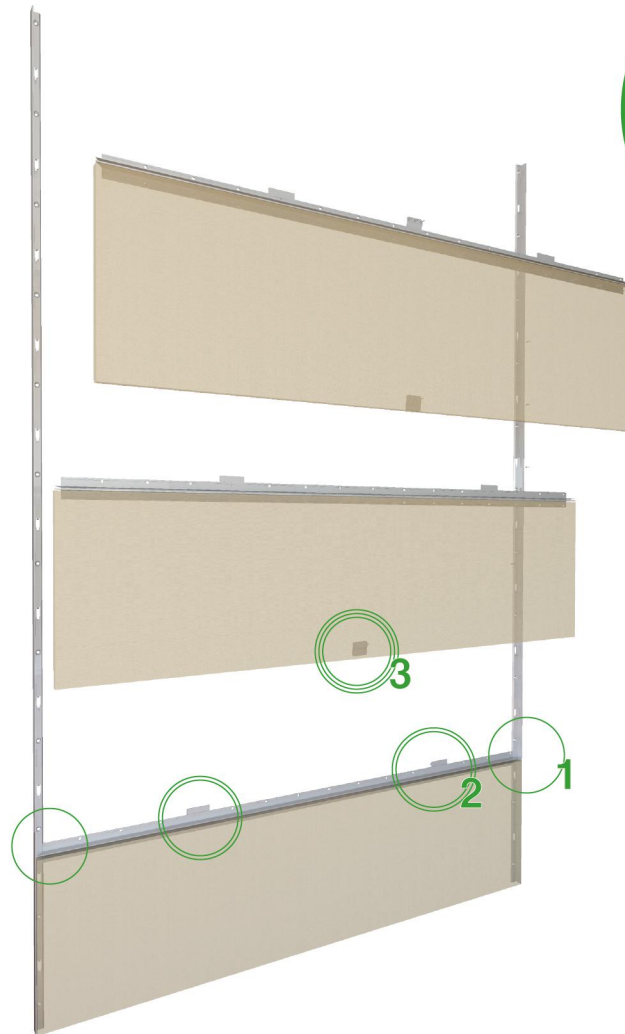
CAP. FR10.CHL	10
CAP. FR10.GRI	10
CAP. FR10.NKS	10



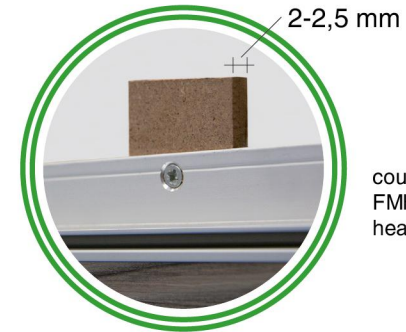
FM6

LATERAL FINISHING

FM6. 3012. _____	3012	17,5	NAT	SSO	*ANE	*SLX
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1 FMH fixed on the back of the panel with screws.



countersink the holes of FMH to get the screw heads flush with the profile

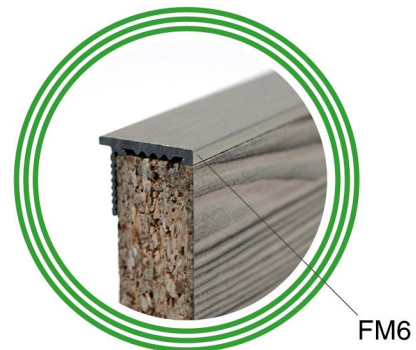
2 FMH fixed to the wall with plug and using a 2-2,5 mm spacer to fit flush with vertical profiles



3 fix PST plate to the back of the above panel (be aware not to superimpose on the same plug position)

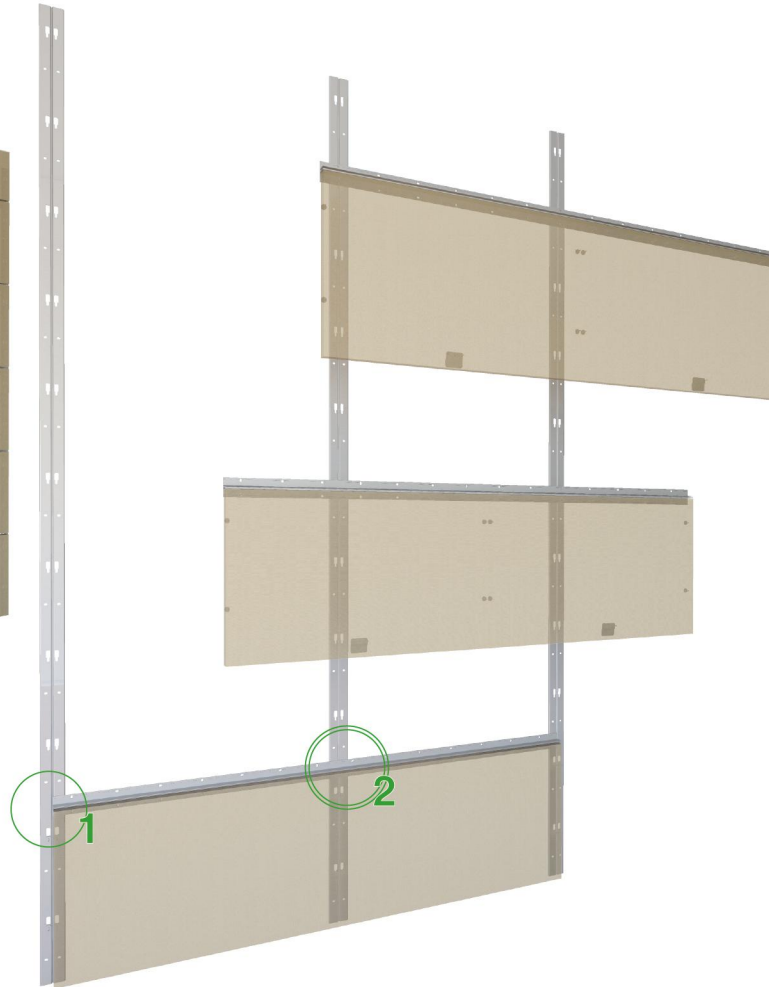
FM series

INSTALLING SCHEME:
FMH on NB0 (and FM6
as lateral finishing
profile)



FM6

3 FM6 finishing profile.
Glued with silicone to the panel edge



NBA.VS16.ZIN



1 NBA.VS16.ZIN screws fixed to the back of the panel for insertion into **NB0 eyelets**



2