



Powder Coating: 6C-076-A027 + Heat Transfer Film: 6053/01



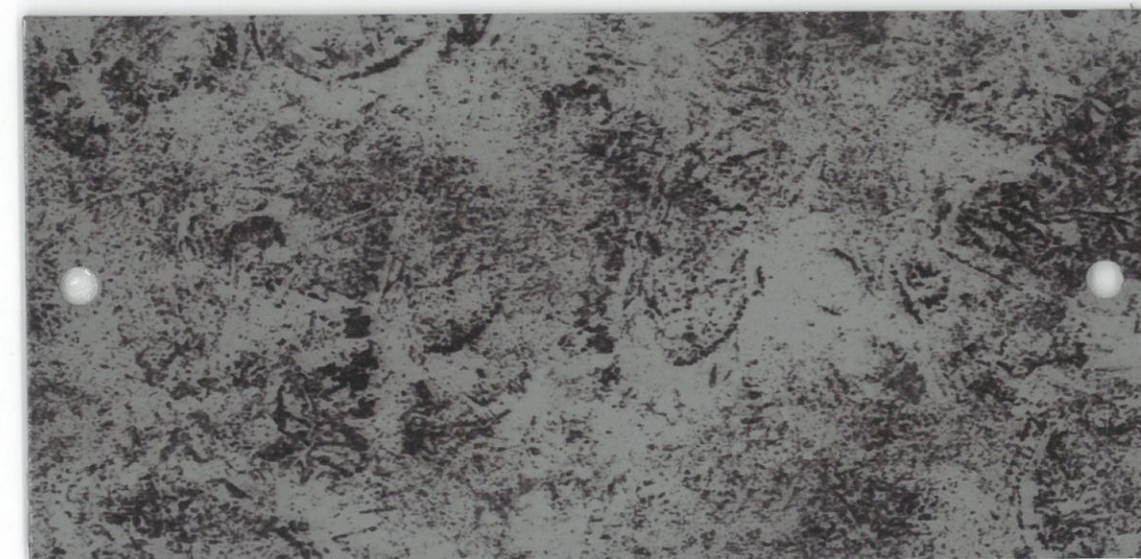
Powder Coating: 6A-139-A027 + Heat Transfer Film: 6047/04



Powder Coating: 9A-048-A004 + Heat Transfer Film: 5007/03



Powder Coating: 6C-076-A027 + Heat Transfer Film: 6052/02



Powder Coating: 6A-139-A027 + Heat Transfer Film: 6052/01



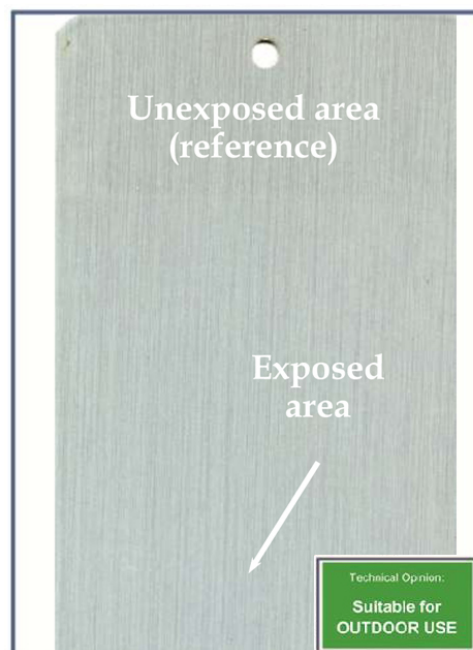
Powder Coating: 9C-048-A004 + Heat Transfer Film: 5007/03

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Test Report: Florida Natural Exposure, Accelerated Weat. Test

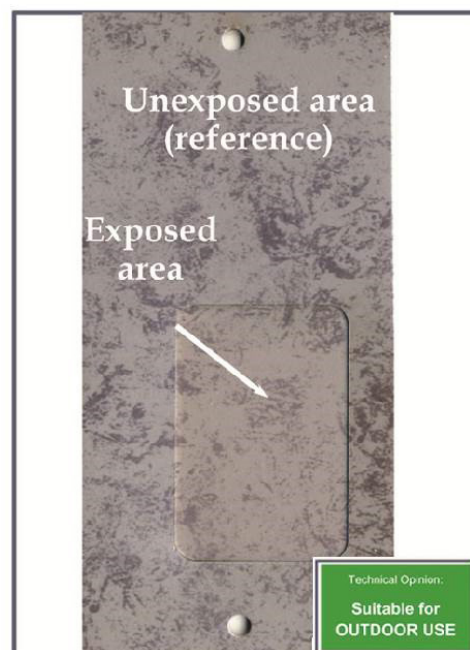


Florida Natural Exposure



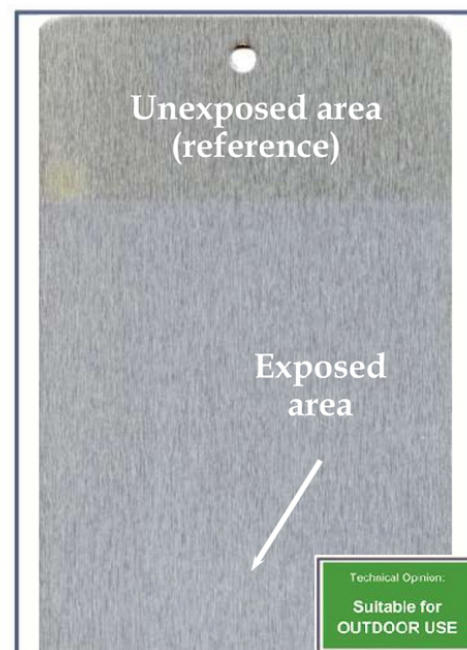
LAB. ID NUMBER: 38577
POWDER COATING: 6A-139-A027
HEAT TRANSFER FILM: 6053/01
Colour variation (ΔE): 1,11
residual gloss: 100%

Accelerated Weathering Test



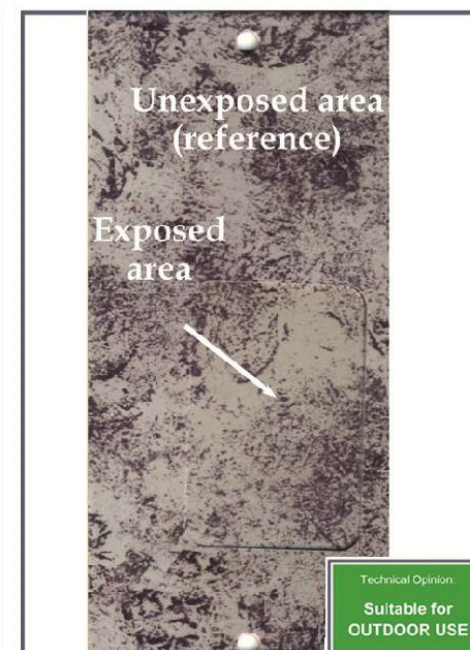
LAB. ID NUMBER: 35432
POWDER COATING: 6C-076-A027
HEAT TRANSFER FILM: 6052/02
colour variation (ΔE): 1,29
residual gloss: 86%

Florida Natural Exposure



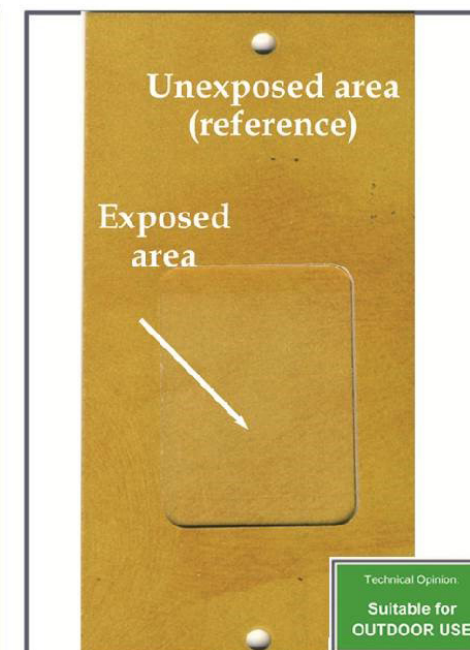
LAB. ID NUMBER: 38519
POWDER COATING: 6A-139-A027
HEAT TRANSFER FILM: 6047/04
Colour variation (ΔE): 2,04
residual gloss: 91%

Accelerated Weathering Test



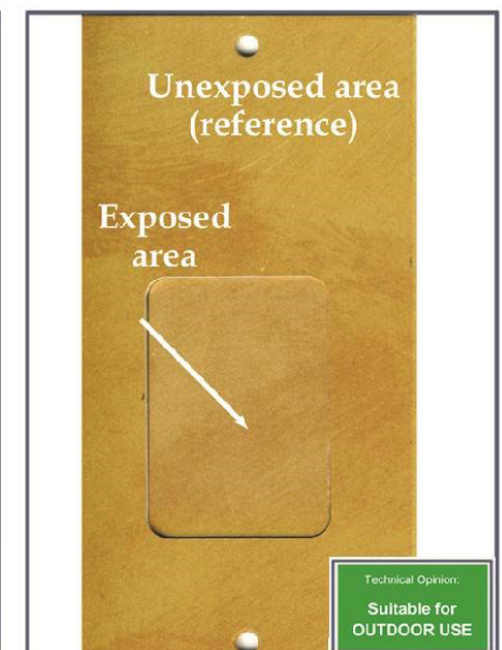
LAB. ID NUMBER: 35433
POWDER COATING: 6A-139-A027
HEAT TRANSFER FILM: 6052/01
colour variation (ΔE): 1,15
residual gloss: 100%

Accelerated Weathering Test



LAB. ID NUMBER: 27788
POWDER COATING: 9A-048-A004
HEAT TRANSFER FILM: 5007/03
Grey scale: 4
residual gloss: 105%

Accelerated Weathering Test



LAB. ID NUMBER: 27792
POWDER COATING: 9C-046-A004
HEAT TRANSFER FILM: 5007/03
Grey scale: 4
residual gloss: 110%