



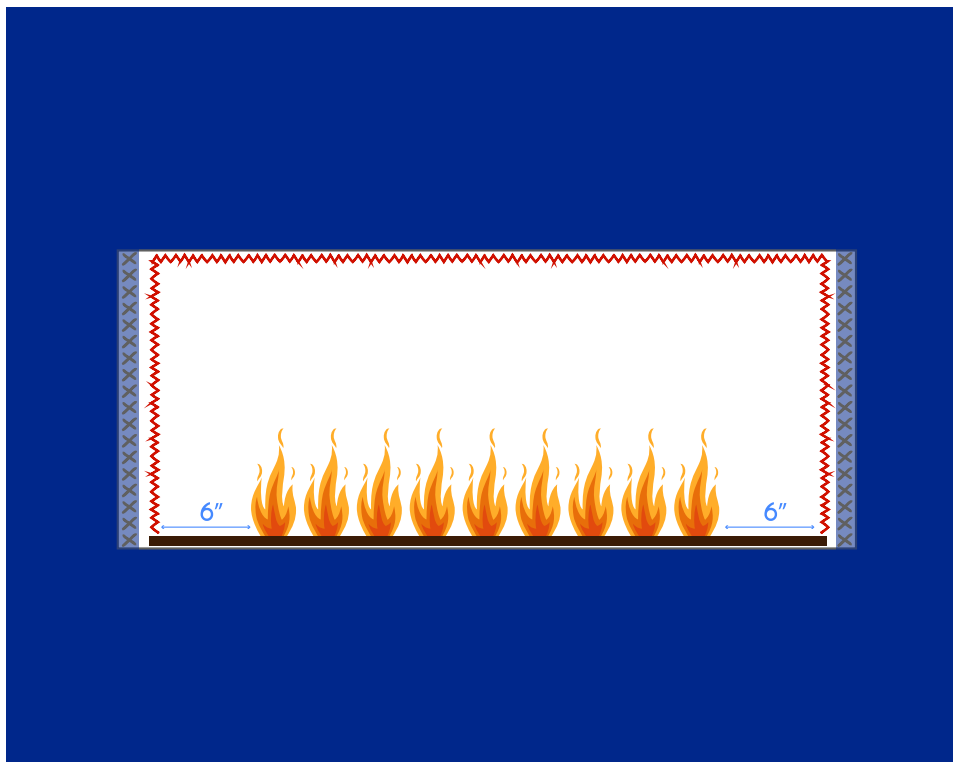
KinglySlate Fireplaces Applications

Recommendations

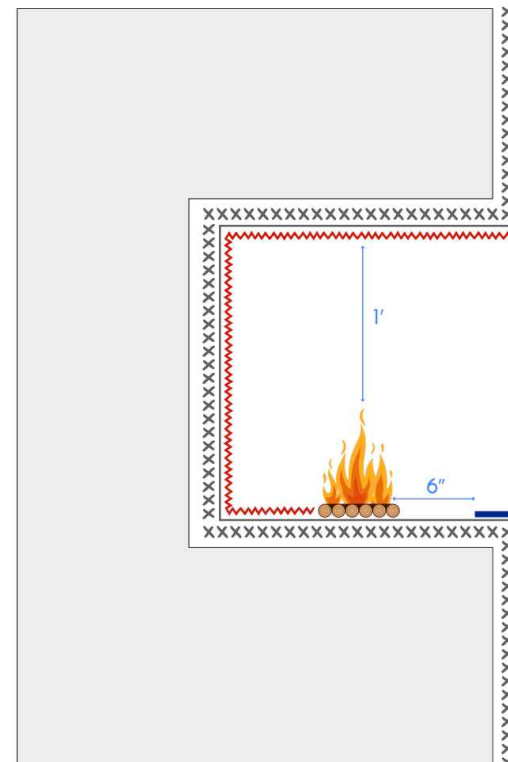


KinglySlate can be applied on fireplaces following the recommendations for each type

WOOD-BURNING FIREPLACE



Front view

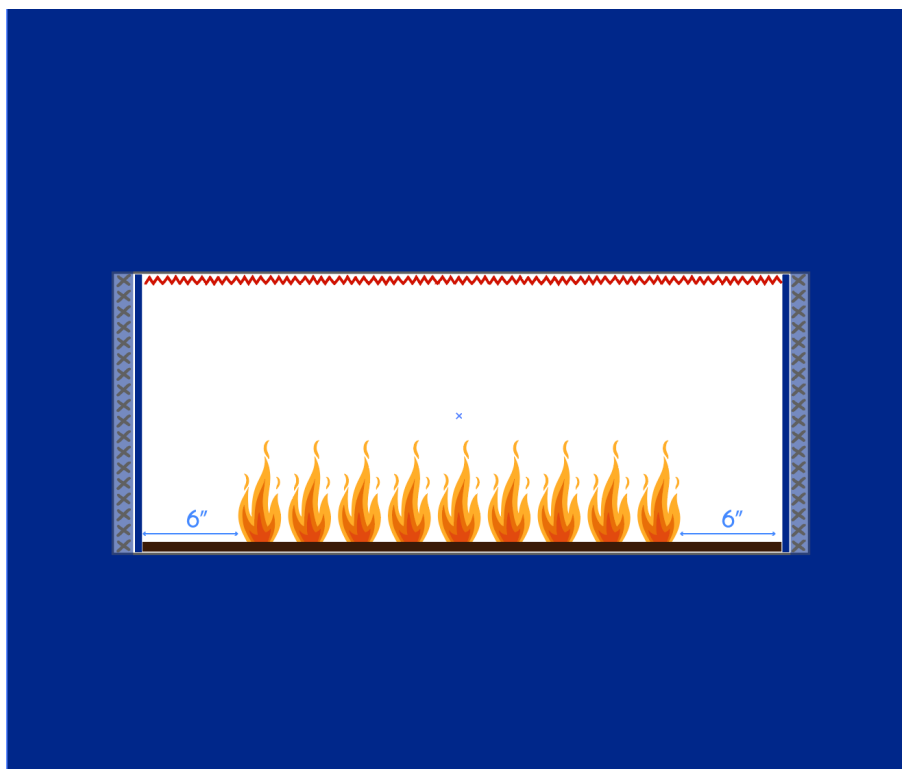


Side view

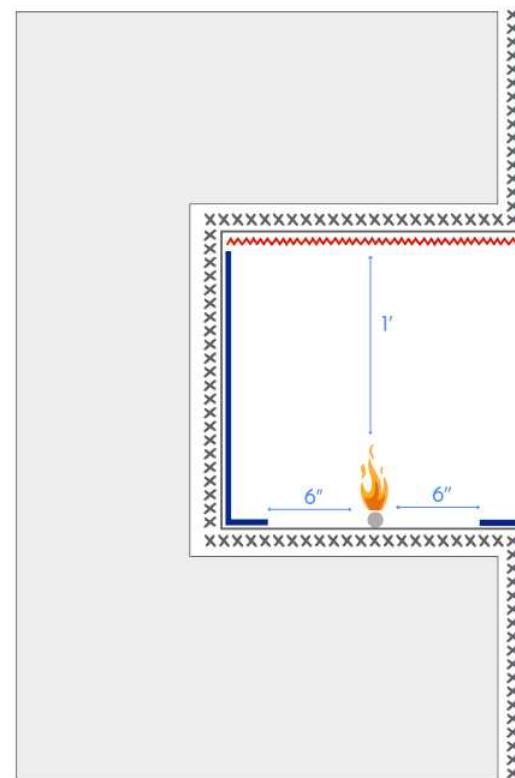
Subsurface
 Substrack
 KingslySlate Sheet
 Not recomended area
 Minimal distance

Do not expose the material directly to the flame

ETHANOL FIREPLACE BURNER



Front view

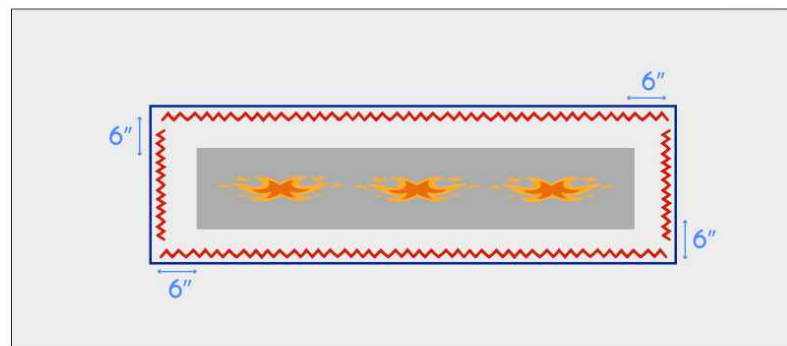


Side view

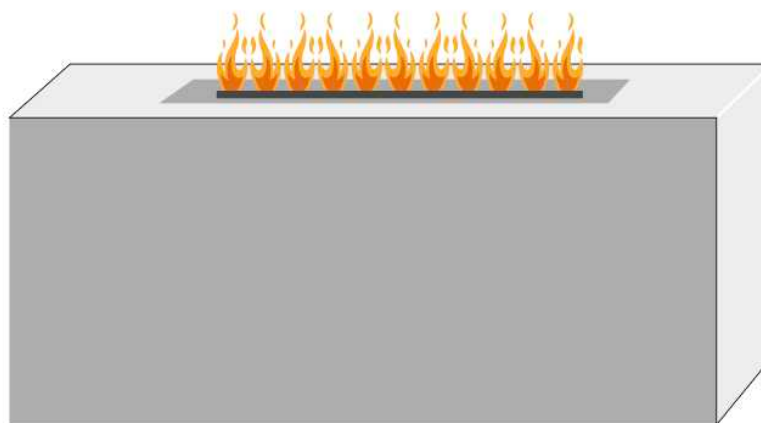
 Subsurface
  Substrate
  KinglySlate Sheet
  Not recommended area
  Minimal distance

Do not expose the material directly to the flame

ETHANOL OR GAS FIREPLACE BURNER



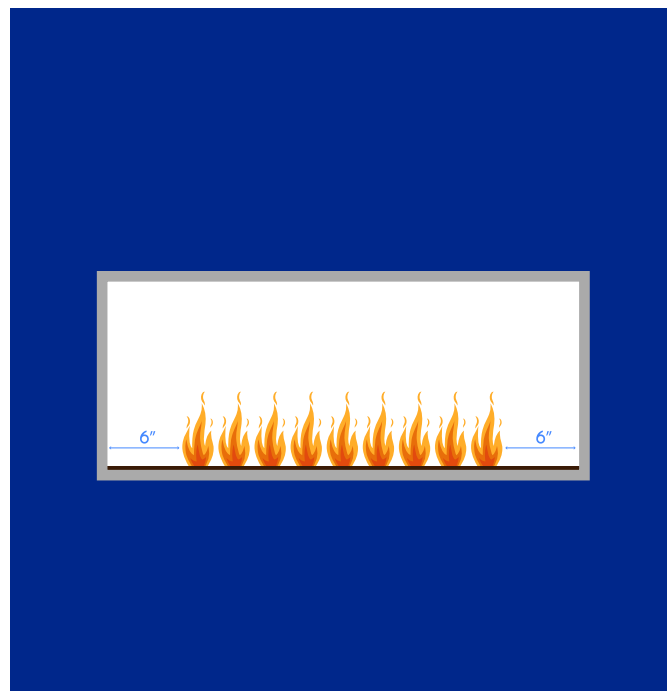
Plan view



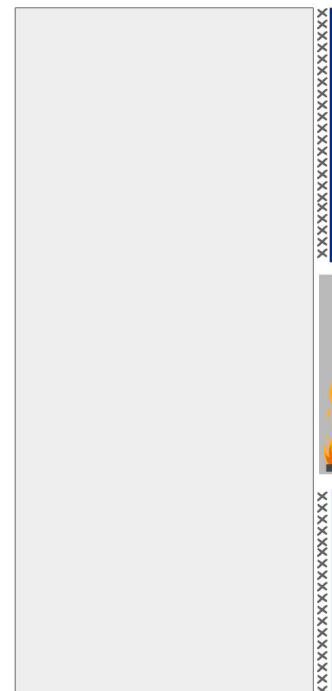
Front view



ELECTRIC FIREPLACE



Front view



Side view

 Subsurface

 Substrack

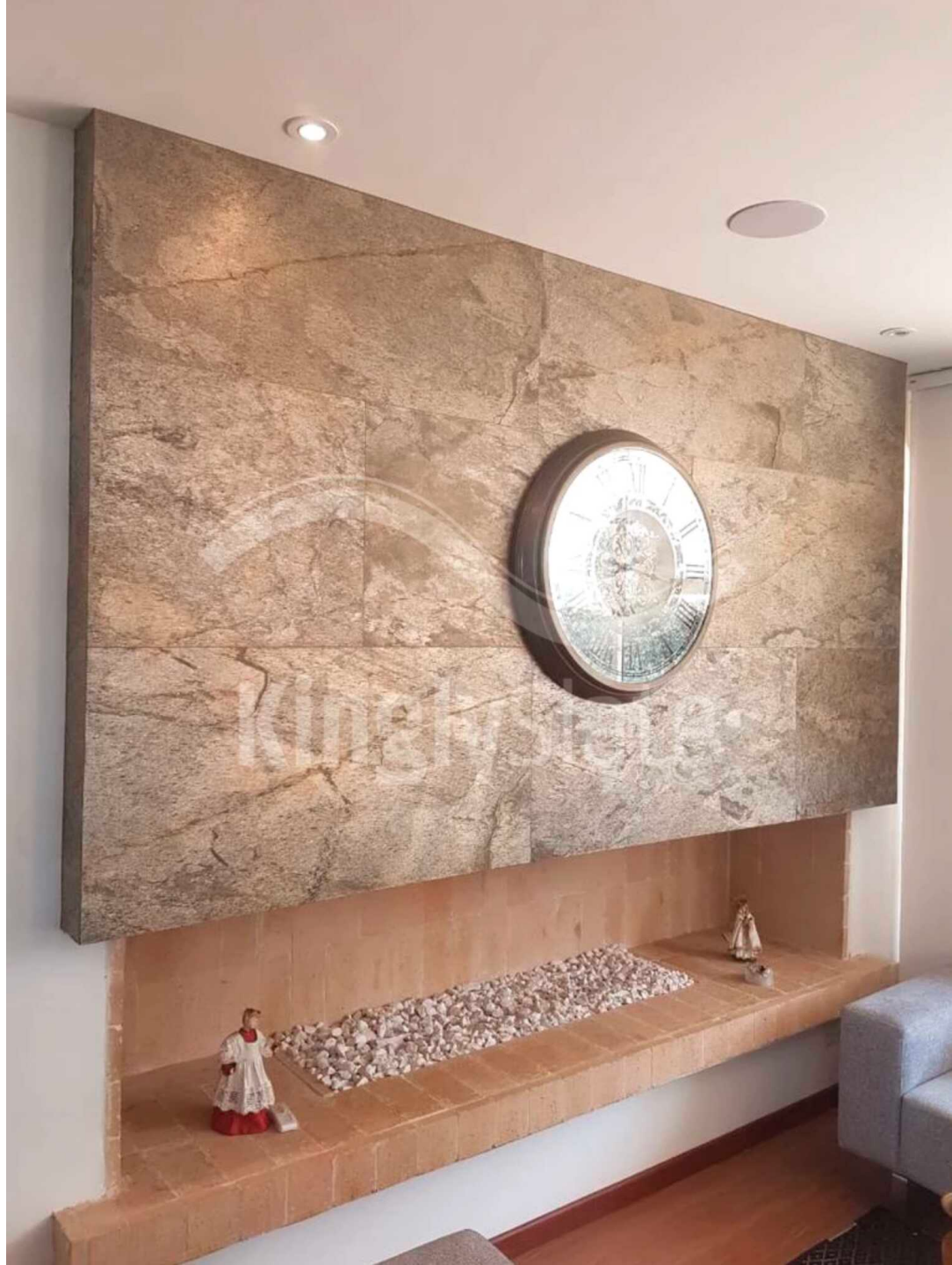
 KingslySlate
Sheet

 Not recomend
area

 Minimal
distance

Do not expose the material directly to the flame



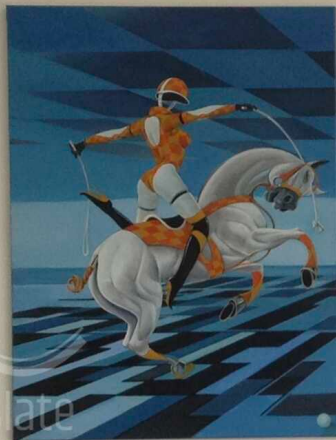




KinglySlate

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KinglySlate





PHYSICAL AND CHEMICAL PROPERTIES OF KINGLYSLATE

Burning Temperature (°F):	482-572°F
ASTM E84	Class B
Max Temp At Exposed T/C	734.6°F
Delamination	NO
Sagging Observed	NO
Shrinkage Observed	NO
Fallout Observed	NO
Cracking Observed	NO
