3/28/2024



APPROVED MATERIALS FOR

Connection Zone Benching

Surface Finish (47)

Applies To: Single-Sided Surface for Metal Frame (CZRS)



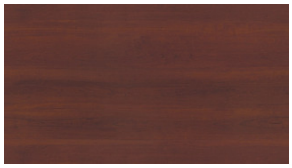
Belair

LBQ



Beigewood 7850-60

LBZ



Biltmore Cherry

LBT



Black

LBK



Brighton Walnut

LBW



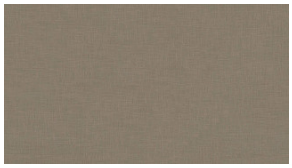
Canyon Zephyr

LCA



Castle Oak

LCO



Casual Linen

LCU



Cherry Storm

LCX



Classic Linen

LCI



Cloud Zephyr

LCL



Cocobala

LCC



Crisp Linen

LRI



Desert Zephyr

LDZ



Dove Grey

LDG

Designer White D354-60

LDR



Flax Linen

LXF



Florence Walnut

LFC



Forged Steel

LOL



Friston Ash

LFH

Frosty White



Graphite Nebula



Grey

High Rise



Hollyberry

LFW LGN LGE LHE LHY



Island
LID



Italian Silver Ash
LIT



Kensington Maple
LKM



Lapis Blue
LLB

Markerboard White
LMK



Misted Zephyr
LMR



Monticello Maple
LMT

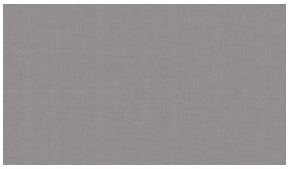


North Sea
LNA



Ocean
LON

Pearl Bisque
LPB



Pressed Linen
LPR



River Cherry
LRY



Pinnacle Walnut 7992-38
LPW



Satin Stainless
LSS



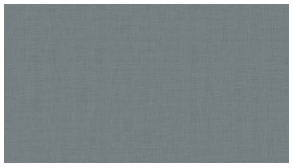
Shadow Zephyr
LSR



Silicon Evolv
LSV



Sterling Ash
LAZ



Tailored Linen
LTL

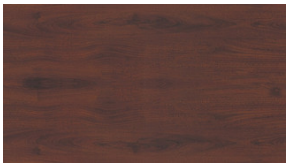


Titanium Evolv
LTV



White Nebula
LWL

White Sand
LWN



Windsor Mahogany
LWY

Edge Color (45)

Applies To: Single-Sided Surface for Metal Frame (CZRS)











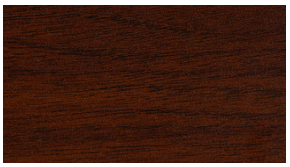
Belair
EBQ

Beigewood
EBZ

Biltmore Cherry
EBT

Black
EBL

Blue Grey
EGR



Brighton Walnut
EBW



Castle Oak
ECO



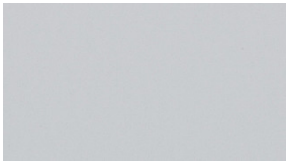
Cayenne
ECY



Cherry Storm
ECX



Cocobala
ECC



Cool Grey
ECG



Earthen Clay
EEY

Designer White Edge
EDR



Everglade Shade
EEV



Flannel
EFN



Florence Walnut
EFC



Friston Ash
EFH

Frosty White
EFW



Hazy Jade
EHJ



Honey Bee
EHY



Italian Silver Ash
EIT



Kensington Maple
EKM

Light Tone
ELG



Mardi Gras
EMG



Misty Brown
EMY



Monticello Maple
EMT



Multiplex
EMB



Nemo
ENE



Nordic
END



Poppy Red
EPR



Purple Haze
EPH



Pinnacle Walnut Edge
EPW



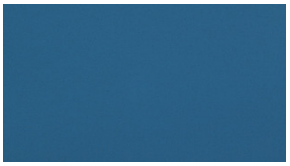
River Cherry
ERY



Rubber Ducky
ERK



Sand
ESA



Sky Blue

ESK



Rainforest Edge

ERQ



Sterling Ash

EAZ



Surf's Up

ESP



Twilight Shadow

ETI



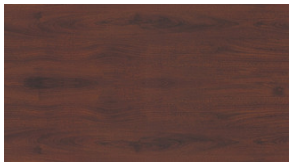
Ultra Blue

EUB



Warm Grey

EWG



Windsor Mahogany

EWY



Tarragon Edge

ETQ



Zesty Lime

EZL

Approvals for KI surface materials are subject to change. Please visit ki.com/surfacematerials to view the latest material approvals.