


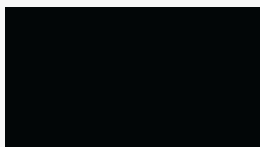
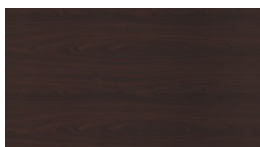
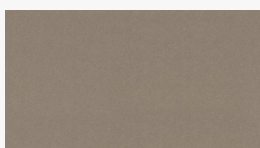
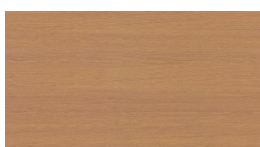
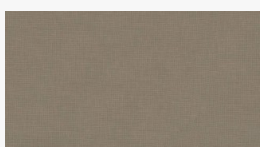
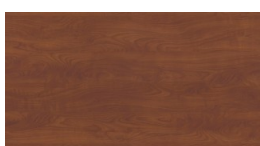


12/12/2019



APPROVED MATERIALS
FOR
Torsion Air Stack Chair
sled tablet (TASTA)

Standard Laminate

FINISH NAME	
	BILTMORE CHERRY LAM 7924-38 LBT
	BLACK 1595-60 LBK
	BRIGHTON WALNUT #7922-38 LBW
	CANYON ZEPHYR 4842-60 LCA
	CASTLE OAK 7928-38 LCO
	CASUAL LINEN 4944-38 LCU
	CHERRY STORM 7054-60 LCX

FINISH NAME



CLASSIC LINEN 4943-38

LCI



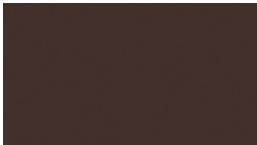
CLOUD ZEPHYR 4856-60

LCL



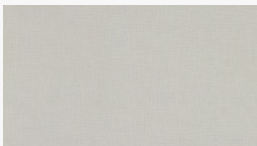
COCOBALA 7942-38

LCC



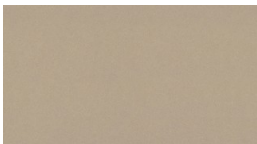
COFFEE BEAN D495-60

LCB



CRISP LINEN 4942-38

LRI



DESERT ZEPHYR 4841-60

LDZ



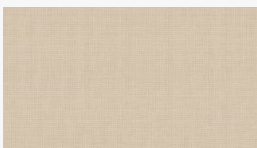
DOVE GREY D92-60

LDG



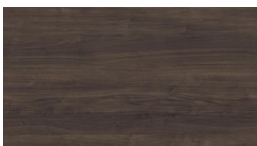
FIRED STEEL 4994-60

LIL



FLAX LINEN 4990-38

LXF



FLORENCE WALNUT 7993-38

LFC

FINISH NAME



FORGED STEEL 4995-60
LOL



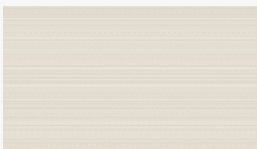
FROSTY WHITE 1573-60
LFW



GRAPHITE NEBULA 4623-60
LGN



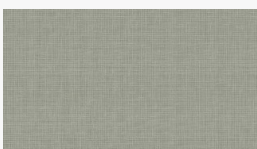
GREY LAM 1500-60
LGE



HIGH RISE 4996-38
LHE



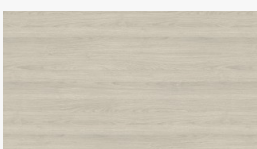
HOLLYBERRY D307-60
LHY



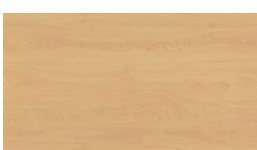
IRISH LINEN 4993-38
LIH



ISLAND D498-60
LID



ITALIAN SILVER ASH 8217-38
LIT



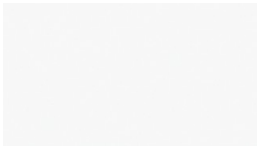
KENSINGTON MAPLE 10776-60
LKM

FINISH NAME



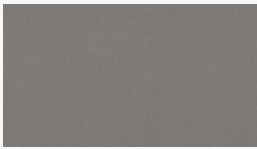
LAPIS BLUE D417-60

LLB



MARKERBOARD WHITE 459-90

LMK



MISTED ZEPHYR 4843-60

LMR



MONTICELLO MAPLE 7925-38

LMT



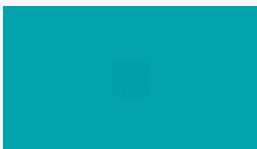
NICKEL EVOLVE 4813-60

LNV



NORTH SEA D90-60

LNA



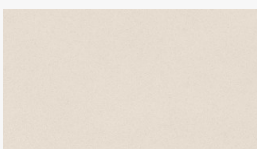
OCEAN D502-60

LON



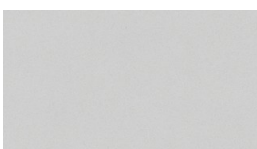
ORANGE GROVE D501-60

LOE



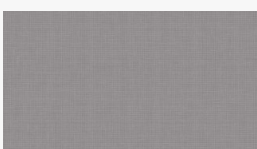
PEARL BISQUE LS D485-07

LPB



PEARL SILVER LS D487-07

LPS



PRESSED LINEN 4991-38

LPR

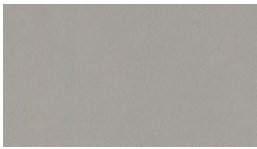
FINISH NAME



RIVER CHERRY LAM 7937-38
LRY



RUGGED LINEN 4989-38
LRG



SATIN STAINLESS 4830-07
LSS



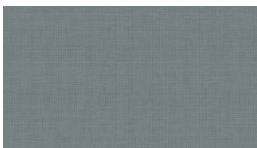
SHADOW ZEPHYR 4857-60
LSR



SILICON EVOLVE 4811-60
LSV



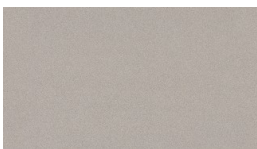
STERLING ASH 7995-38
LAZ



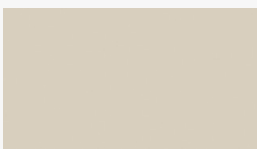
TAILORED LINEN 4992-38
LTL



TITANIUM EVOLVE 4810-60
LTV

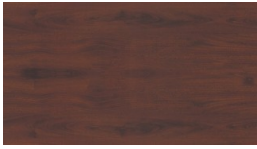


WHITE NEBULA 4621-60
LWL



WHITE SAND D403-60
LWN

FINISH NAME



WINDSOR MAHOGANY 7039-38

LWY

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

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