SPECIFICATIONS	FlexTact Tactical Walls
PANEL CONSTRUCTION	Precision 16 ga. welded steel frames of 3" [76mm] minimum profile.
TRACK	6063-T6 Clear Anodized Aluminum, on standard 4' x 4' grid layout with "X", "L" and "T" track intersections
PANEL CARRIERS	Dual, counter-rotating steel wheels with precision-ground radial bearings.
PANEL OPERATION	Multi-directional, Individual panels
PANEL FACES	Field replaceable medium density fiberboard (MDF)
STANDARD PANEL FINISHES	Wilsonart (R) solid color, impact-resistant high- pressure laminate
PANEL STACKING CONFIGURATIONS	Offset "F" and "H" single or multiple stacks, remote stacking
MAXIMUM OPENING WIDTH	Unlimited, except when using Unispan support (40' dimension on single side).
PANEL TRIM	Protective edge trim
PASS DOOR PANELS	Std. 2'-8" x 6'-8" with 20 ga. steel faces, 180 degree door swing, with roller latch and adjustable, concealed door closers
VERTICAL PANEL SEALS	4" PVC seals allow panels to pass through 90- degree intersections without disassembly of adjacent panels
BOTTOM SEALS	Mechanical, retractable, constant-force-contact seal with up to 100 lbs. of downward seal force for panel stability
OPTIONAL FLEXTACT PARTITION SUPPORT	Kwik-Wall Unispan engineered truss support