



SPECIFICATIONS

2671-4

GLOBAL ACCORD

L/B Tilter w/ alum. arms



RELEASED DATE 9/27/2022

REVISION E

DESCRIPTION	SPECIFICATIONS	DESCRIPTION	SPECIFICATIONS
DIMENSIONS	INCHES (MM)	ARMRESTS	INCHES (MM)
LENGTH	25 (635)	ARMREST (TYPE)	Plastic
WIDTH	25 (635)	ARMREST CLEARANCE	20 (508)
HEIGHT (Controls at mid-point or Nominal Design Position)	37 (940)	ARMREST CLEARANCE (For width adjustable arms only)	--- (0)
SEAT		ARM HEIGHT FROM SEAT (MIN.)	8.5 (216)
SEAT (TYPE)	Hardwood	ARM HEIGHT FROM SEAT (MAX.)	--- (0)
SEAT FOAM (TYPE)	Ultracell / Slab	ARM HEIGHT FROM FLOOR (MIN.)	26.5 (673)
SEAT FOAM THICKNESS	3.25 (83)	BASE	
SEAT DEPTH (MIN.) (If applicable)	19 (483)	BASE (TYPE)	Aluminum
SEAT DEPTH (MAX.)	--- (0)	LEGS	5
SEAT WIDTH	20 (508)	CASTERS/GLIDES	C1
SEAT HEIGHT (MIN.)	17 (432)	BASE SPREAD	26 (660)
SEAT HEIGHT (MAX.)	21 (533)	HEIGHT ADJUSTMENT	
BACK		CYLINDER (TYPE)	Pneumatic
BACK PAN (TYPE)	Metal Frame & Vinyl	TRAVEL (RANGE)	4"
BACK FOAM (TYPE)	---	MECHANISM	
BACK FOAM THICKNESS	--- (0)	MECHANISM (TYPE)	Tilter
BACK PANEL		FRAME	
BACK WIDTH	18.5 (470)	FRAME (TYPE)	---
BACK HEIGHT (MIN.)	18 (457)	THICKNESS/GUAGE	---
BACK HEIGHT (MAX.) (For height adjustable back only)	--- (0)	MISCELLANEOUS	
BACK PANEL		PRODUCT WEIGHT (lbs (kgs))	35 (15.9)
BACK PANEL (TYPE)	None	COM YARDAGE (yds (m))	1.75 (1.6)
BACK PANEL FOAM THICKNESS	--- (0)	UNITS PER CARTON	1
		CUBAGE (ft ³ (m ³))	10.75 (0.30)
		AVERAGE SHIPMENT WEIGHT (lbs (kgs))	40 (18.2)
		TOTAL SHIPMENT WEIGHT (lbs (kgs))	40 (18.2)
		RTA CODE	RTA 1
		SAFE WORKING LOAD (lbs (kgs))	300 (136)