



MODEL A5D-ECO

(RENOVATION RIBBED ABRASIVE BARS)

SPECIFICATIONS:

- 1. **BASE:** EXTRUDED ALUMINUM ALLOY 6063 T-5
- 2. **ECOTREAD:** RECYCLED RUBBER SHEET
8MM RECYCLED RUBBER GRANULES ENCAPSULATED IN A WEAR AND WATER RESISTANT ELASTOMERIC NETWORK. 2 PART EPOXY, LOCKED INTO EXTRUDED CHANNELS
- 3. **BASE FINISH:** MILL
- 4. **POURED CONCRETE STAIRS:** NOSING SHALL TERMINATE NO MORE THEN 3" FROM END OF STEPS
- 5. **CONCRETE FILLED STEEL PAN STAIRS:** NOSING SHALL BE FULL LENGTH OF STEPS, LESS 1/8" CLEARANCE
- 6. **COLOR:** BLACK (STANDARD), SAFETY YELLOW, BLACK-BLUE, BLACK-GRAY

- 7. **LENGTH:** 12'0" MAXIMUM
- 8. **COUNTER SUNK HOLES PRE-DRILLED FOR A #10 FASTENER** SPACED 3" FROM ENDS AND APPROXIMATELY 12" TO 15" O.C.
- 9. **UL 1994 LISTED:** COMBINED WIDTH OF PHOTO-LUMINESCENT MATERIAL SHALL NOT BE LESS THAN 1"

LENGTH	QTY	COLOR

PROJECT:			
ARCHITECT:			
CONTRACTOR:			
QTY:			
PART#:		BSTRB-A5D-ECO	
 9300 73rd Avenue North Brooklyn Park, MN 55428		TITLE: V470S, Stair Tread, Recycled Rubber, 7 Eco-Tread Ribs, Long Nose Angled, Drilled For Bolt In,	
	NAME	DATE	SIZE
DRAWN	DKL	3/31/23	A
RELEASED	GLN	3/31/23	
DWG. NO. Babcock STN BSTRB-A5D-ECO ShpDr			REV A
WEIGHT:			SHEET 1 OF 1

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