



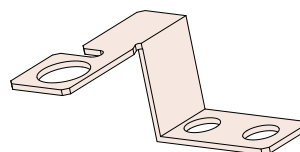
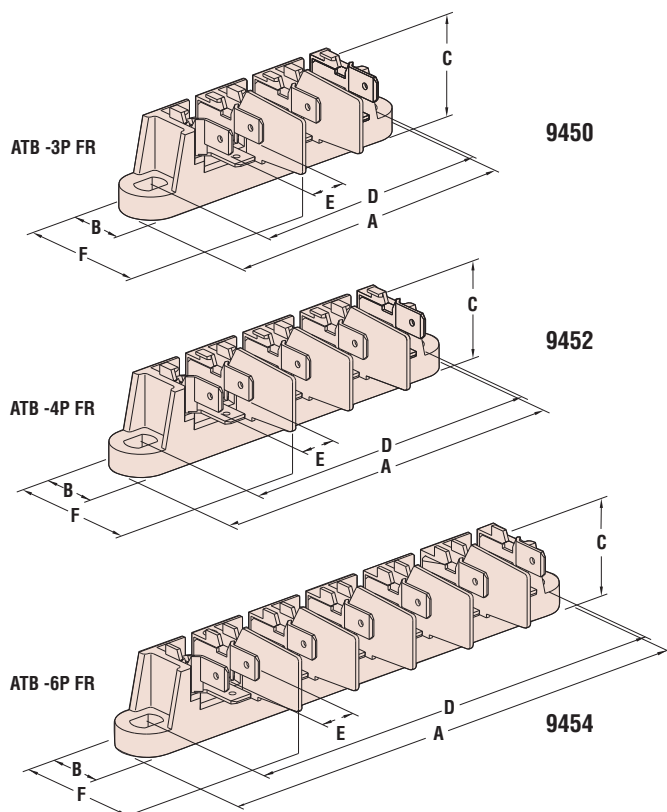
## Heyco® Screw to Tab Terminal Blocks

Screw to (3) Tabs Flame Retardant and UL 94V-0

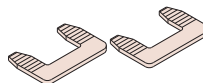
WIRE SIZE AWG	mm <sup>2</sup>	AMPS	POLES	PART NO. White	DESCRIPTION	Screws (Metric)	PART DIMENSIONS											
							A		B		C		D		E		F	
							in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
8-18	10	40	3	<b>9450</b>	ATB-3P FR	M5,0	3.19	81,0	.59	15,0	1.00	25,4	2.60	66,0	.41	10,4	1.48	37,5
				<b>9451</b>	ATB-3P FR w/ Ground													
8-18	10	40	4	<b>9452</b>	ATB-4P FR	M5,0	3.90	99,0	.59	15,0	1.00	25,4	3.31	84,0	.41	10,4	1.48	37,5
				<b>9454*</b>	ATB-6P FR													
8-18	10	40	6	<b>9455*</b>	ATB-6P FR w/ Ground	M5,0	5.31	135,0	.59	15,0	1.00	25,4	4.72	120,0	.41	10,4	1.48	37,5
				<b>9456</b>	Jumper for Screw to Tab Poles													
				<b>9457</b>	Ground for Screw to Tab TB													

Standard color flame retardant white.

\*Includes three jumpers. To order additional jumpers, see part 9456.





**9457  
GROUND CONTACT**




**9456  
JUMPER**

- Three .250" by .031" (6,3 by 0,8 mm) tabs per pole.

- ATB-3P poles are marked 1, 2, and .

- ATB-4P poles are marked 1, 2, 3 and .

- ATB-6P poles are marked 1, 2, 3, 4, 5 and .

- All sizes are rated at 600 volts (450 volts in Europe).


- Self-grounding version is available. Identical to the base parts except that an extension on the grounding pole makes direct contact with the panel. The extension is secured with two self-tapping screws.

- Ground contact (**Part No. 9457**)—Grounds terminal block to the panel. May be ordered separately or with the listed Appliance Terminal Blocks.

- Jumper (**Part No. 9456**)—To connect terminal block poles. For use with Heyco's Screw to Tab terminal blocks.

- DFARS Compliant

Materials  
Certifications

6/6 Nylon and galvanized steel  
 Recognized under Component Program of Underwriters' Laboratories to both Canadian and US requirements File E197025

Flammability Rating  
Temperature Range

94V-0  
-4°F (-18°C) TO 302°F (150°C)

*Quick  
Specs*