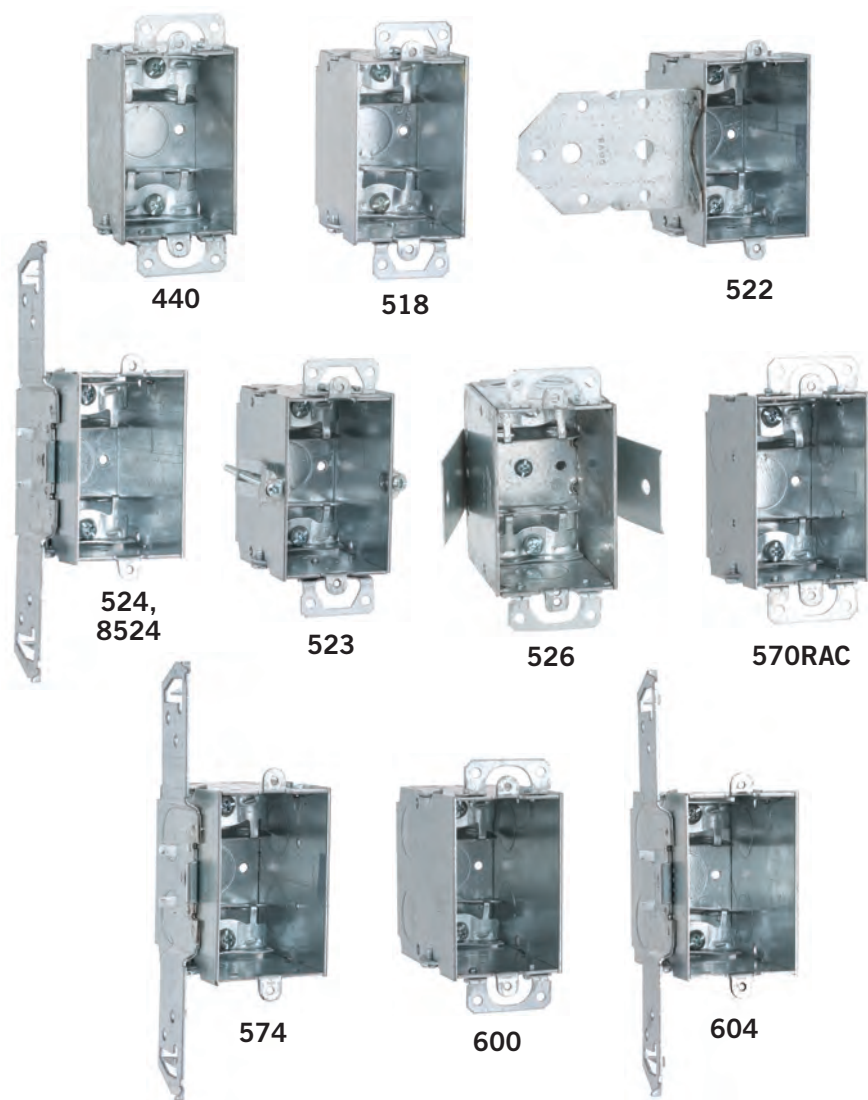




3" x 2" SWITCH BOXES – WITH ARMORED CABLE / METAL CLAD / FLEX CLAMPS



APPLICATIONS

- RACO® Switch boxes are used to house wiring devices such as switches or outlets

PRODUCT FEATURES

- Gangable switch boxes offer the option of constructing a box to hold two or more devices
- Plaster ears allow box to be used in "old work" applications
- Reference the Box Selection section in the front of this catalog for complete description of clamp types and features

COMPLIANCES

- File E195978
- All RACO® single gang, two gang, 4" square, and single gang gangable U.L. listed steel boxes are acceptable for use in 2-hour fire rated walls. For additional information, consult U.L. "Fire Resistance Directory" or the U.L. website at www.ul.com

CAT. #	DESCRIPTION	CUBIC INCHES (CM ³)	KNOCKOUTS				STD. PKG.	BAR CODE
			SIDES CONDUIT	ENDS CABLE	ENDS CONDUIT	BOTTOM CONDUIT		
2" Deep Switch Box – Gangable with Armored Cable/Metal Clad/Flex Clamps								
440	Plaster Ears	10.0 (163.9)	—	4	—	(1) 1/2"	50	—
2-1/2" Deep Switch Box – Gangable with Armored Cable/Metal Clad/Flex Clamps								
518	Plaster Ears	12.5 (204.8)	—	4	—	(1) 1/2"	25	
524	TS Bracket, 1/2" Setback	12.5 (204.8)	—	4	(2) 1/2"	(1) 1/2"	50	—
8524	TS Bracket, 1/2" Setback	12.5 (204.8)	—	4	(2) 1/2"	(1) 1/2"	50	
522	LB Bracket, 5/8" Setback	12.5 (204.8)	—	4	(2) 1/2"	(1) 1/2"	25	
523	Plaster Ears, Old Work, GRIPTITE®	12.5 (204.8)	—	4	—	(1) 1/2"	25	
526	Plaster Ears, Old Work, 3/4" Sheet Rock Max.	12.5 (204.8)	—	4	—	—	20	
2-3/4" Deep Switch Box – Gangable with Armored Cable/Metal Clad/Flex Clamps								
570RAC	2-3/4" Depth, Plaster Ears	14.0 (229.4)	(4) 1/2"	4	(2) 1/2"	(1) 1/2"	50	—
574	2-3/4" Depth, TS Bracket, 1/2" Setback	14.0 (229.4)	(2) 1/2"	4	(2) 1/2"	(1) 1/2"	25	
3-1/2" Deep Switch Box – Gangable with Armored Cable/Metal Clad/Flex Clamps								
600	Plaster Ears	18.0 (295.0)	(4) 1/2"	4	(2) 1/2"	(1) 1/2"	25	—
604	TS Bracket, 1/2" Setback	18.0 (295.0)	(4) 1/2"	4	(2) 1/2"	(1) 1/2"	25	

SEE END OF SECTION (PG A71) FOR DETAILED DRAWINGS >>

