

Slider™

Adjustable Support Bracket

- Two-piece design adjusts to a range of openings
- 20 gauge plain steel or copper-plated for spot soldering. (Heat the tube, not the bracket)
- Pre-drilled models have 1/8" pilot holes on 13/64" centers



520-19



520-19T



520-419



520-419T

Item No.	Description	Pkg	Min. Qty	Case Qty	List Price
STANDARD FLAT SURFACE WITH SELF-NAILING TABS					
520-19	12"-19", galvanized steel	B	50	50	1.36 EA
520-19PK	12"-19", galvanized steel	C*	50	50	1.71 EA
520-19C	12"-19", copper-plated	B	50	50	2.60 EA
520-19CPK	12"-19", copper-plated	C*	25	25	3.25 EA
520-24	19"-24" (3 pieces), galvanized steel	B	25	25	1.85 EA
STANDARD FLAT SURFACE WITH STRAIGHT TABS					
520-19T	12"-19", galvanized steel	B	50	50	1.55 EA
520-19TC	12"-19", copper-plated	B	50	50	2.66 EA
PRE-DRILLED WITH SELF-NAILING TABS					
520-419	12"-19", galvanized steel	B	50	50	3.00 EA
PRE-DRILLED WITH STRAIGHT TABS					
520-419T	12"-19", galvanized steel	B	50	50	3.00 EA
520-419TC	12"-19", copper-plated	B	50	50	3.81 EA

Secure-All™

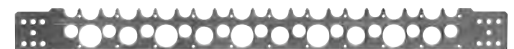
Copper-Plated Bracket

Patent # 7,039,965

- Reduce inventory and simplify buying with one bracket that features multiple hole sizes and notches
- Stiffening ribs on top and bottom for ultimate rigidity
- Heavy gauge copper-plated steel
- All holes and notches are extruded for maximum soldering surface
- Bracketing area on 521-851 is 14"; on 521-852 is 22"
- Heat the tube, not the bracket



521-851



521-852

Item No.	Dimensions	Holes	Notches	Gauge	Pkg	Min. Qty	Case Qty	List Price
521-851	2" x 20"	1/2" CTS, 2" O.C. (7) 3/4" CTS, 4" O.C. (3) 1" CTS, 4" O.C. (3)	1/2" CTS, 2" O.C. (7) 3/4" CTS, 2" O.C. (6)	18	B	50	50	3.50 EA
521-851PK	2" x 20"	1/2" CTS, 2" O.C. (7) 3/4" CTS, 4" O.C. (3) 1" CTS, 4" O.C. (3)	1/2" CTS, 2" O.C. (7) 3/4" CTS, 2" O.C. (6)	18	C*	25	25	3.90 EA
521-852	2 3/8" x 26"	1/2" CTS, 2" O.C. (11) 3/4" CTS, 4" O.C. (5) 1" CTS, 4" O.C. (5)	1/2" CTS, 2" O.C. (11) 3/4" CTS, 2" O.C. (10)	18	B	50	50	4.25 EA

