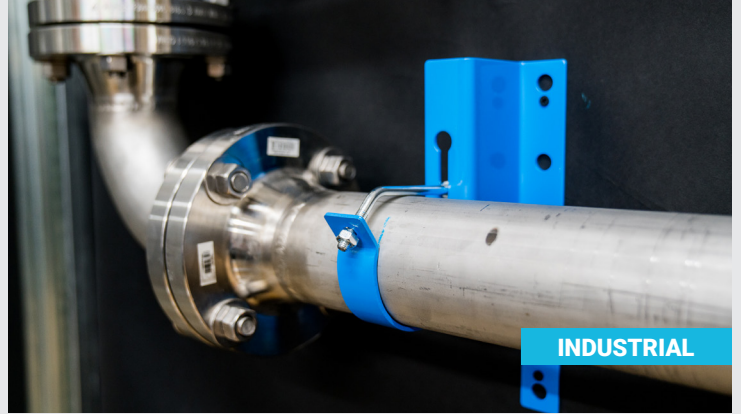




Hap System's SuMo™ surface mounted pipe hangers are designed to hold pipes securely and provide protection for pipes from nails or screws. The Hap System is **Hold And Protect**.



RESIDENTIAL



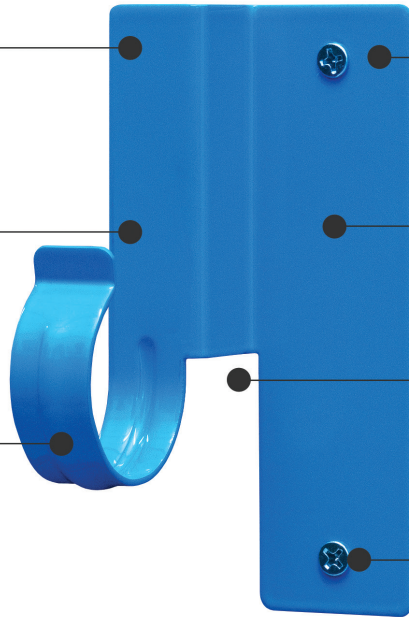
INDUSTRIAL

HAP SYSTEM® PRODUCT FEATURES

Rounded edges for safe installation. No sharp surfaces.

All Hap pipe hangers are concentric. For jobs that require pipe size reduction, the pipes are always on center.

Tempered spring steel allows pipes to easily snap into the bracket during installation.



Durable powder coated finish for indoor or outdoor applications.

The Hap System combines the pipe hanger and stud guard protection in one product for vertical or horizontal installation.

All Hap pipe hangers provide a gap between the wall and the pipe.

Fast and easy installation. Installs with two screws using a cordless drill/driver.

HAP SYSTEM® PRODUCT RANGE

1/2" TO 2" PIPE HANGERS	1/2" TO 2" BACK OF STUD PIPE HANGERS	3" TO 6" PIPE HANGERS	3" TO 6" PIPE HANGERS WITH LOCKING SYSTEM	STUD GUARDS
TOTAL OF 6 PRODUCTS	TOTAL OF 6 PRODUCTS	TOTAL OF 3 PRODUCTS	TOTAL OF 3 PRODUCTS	TOTAL OF 2 PRODUCTS
1/2", 3/4", 1" 1-1/4", 1-1/2", 2"	1/2", 3/4", 1" 1-1/4", 1-1/2", 2"	3", 4", 6"	3", 4", 6"	1-1/2" X 3" 1-1/2" X 5"



Why HAP SYSTEM SuMo™ hangers?

Saves Time

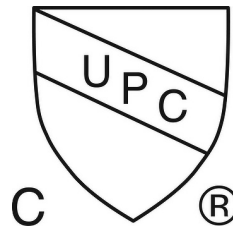
- Quick 10 second installation.
- One simple system.
- Consistent installation every time.
- Spend less time training. Plumbers learn and complete pipe installation fast.

Saves Money

- Reduce material and labor costs.
- No call backs.
- Brackets are reusable if pipe location needs to change.
- With fast installation, plumbers can expand their profit margin on each job.

Quality Product

- Spring steel, 100% tempered.
- Powdered coated for durability.
- IAPMO R&T certification: cUPC.
- SSG certification: V/m 500v.



Jobsite Safety

- No sharp edges.
- No dangerous tools.
- No jobsite injuries.

Multiple Uses

- Can be used with PVC, CPVC, Copper, PEX, Cast Iron, Stainless Steel and more.
- Residential, commercial, industrial and institutional.
- Indoor and outdoor use.
- Horizontal and vertical applications.