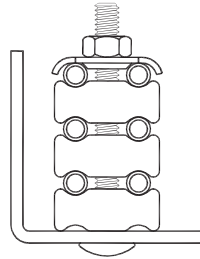


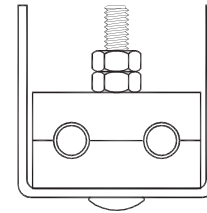


SPACER CLAMP APPLICATIONS

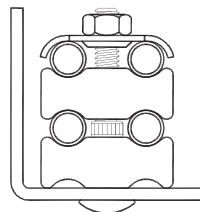
Six tubes, .25" OD
2" x 2" Angle
Clamp, YC2-SS4-313
Spacers, SPC2-PL-250
Bolt, 2.5" long w/nuts
The spacers spread tubes
allowing for tube fittings



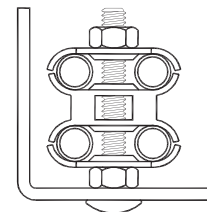
Two tubes, .375" OD
Channel, 2" wide x 2" flange
Clamp, NC series
Bolt, 2" long w/hex nuts
Nuclear certified
3D clamps work together
with 2D clamps to allow for
thermal expansion.



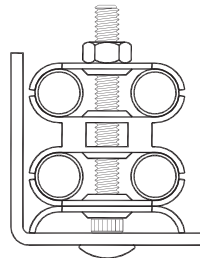
Four tubes, .375" OD
2" x 2" Angle
Clamp, YC2-SS4-438
Spacer, SPC2-PL-375
Round Nut secures bolt
during installation.
Bolt, 2.0" long w/nut



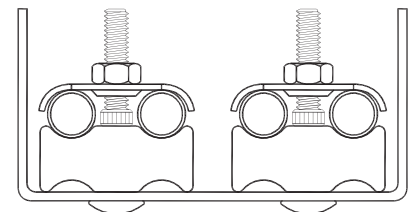
Four tubes, .375" OD
2" X 2" Angle
Clamp, YC2-SS4-438
Spacer, SPC2-SS4-375
Bolt, 2.0" long w/nut
Bottom hex nut secures bolt
during assembly.



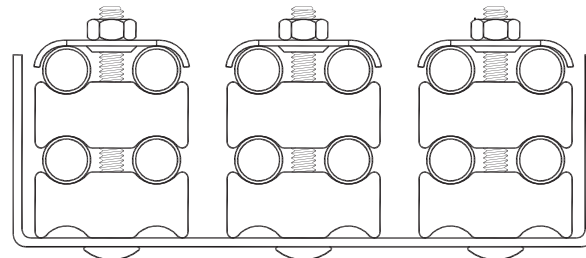
Four tubes, .5" OD
2" x 2" Angle
Clamp, YC2-SS4-500
Spacer, SPC2-SS4-500
Round Nut secures bolt
Bolt, 2.5" long w/nut
Tubes spread for tube fittings



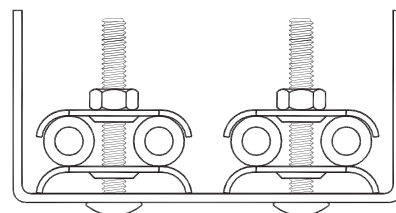
Four tubes, .5" OD
Channel, 4" wide x 2" flange
Clamp, YC2-SS4-500
Spacers, SPC2-PL-500
Bolt, 2.0" long w/nut
Spacer raises tubes off deck
of channel and allows for
tube fittings at any point.



Twelve tubes, .5" OD
Channel, 6" wide x 2" flange
Clamp, YC2-SS4-500
Spacers, SPC2-PL-500
Bolt, 2.5" long w/nuts



Four pipes, 1/4" IPS
PVC, Schedule 80 pipes
Channel, 4" wide x 2" flange
Clamp, YC2-SS4-500
Bolts, 2.0" long w/nut
Clamps used to raise pipes
off deck of channel for pipe
fittings.



Two tubes, .25" OD
Channel, 2" wide x 1" flange
Clamp, YC2-SS4-313
Bolt, 1" long w/nut

