INSTALLATION INFORMATION

Recommended Tools

Air or Hand Ratchet

7/16" Socket

7/16" Combo Wrench

Torque Wrench

Hardware
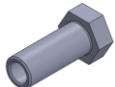
1/4-20 x 3/4
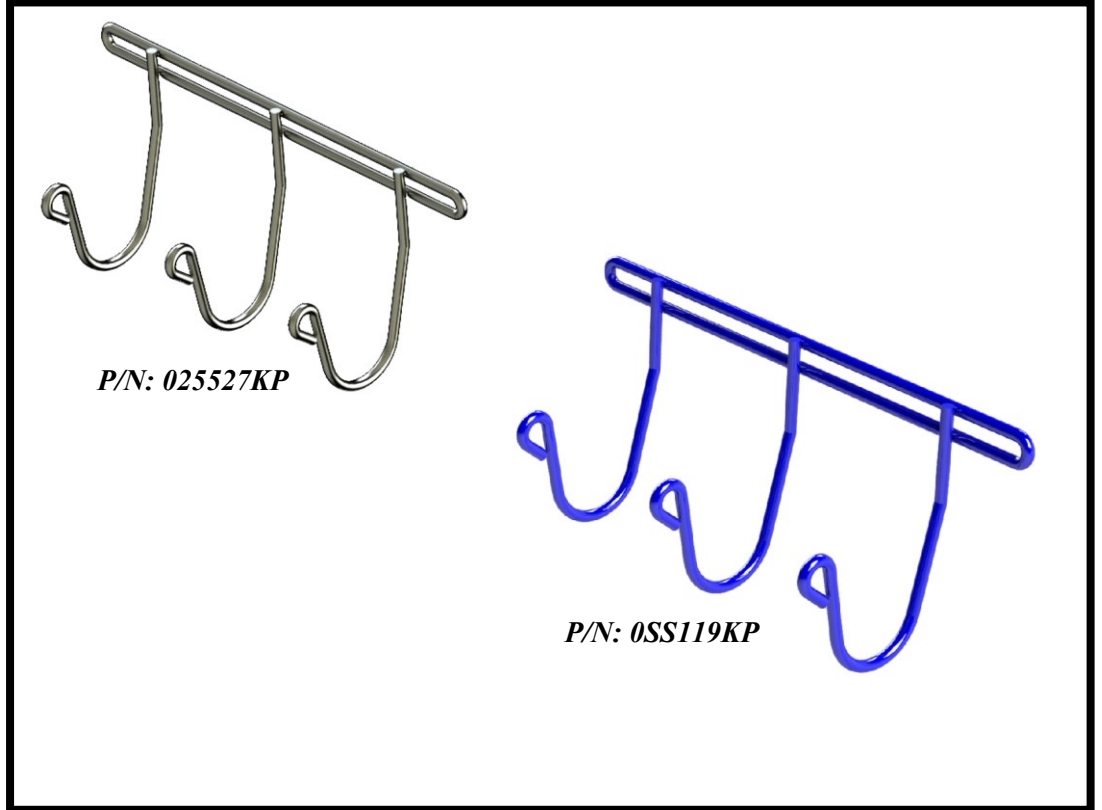**Hex Head Screw**
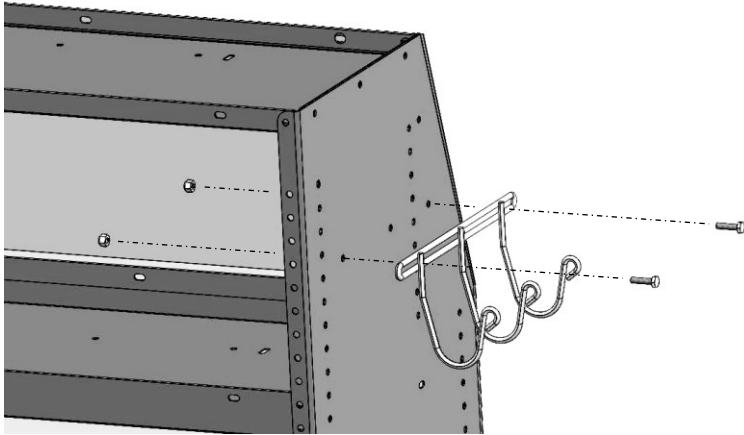
1/4-20
E-Stop Nut

} *P/N: 025527KP*

1/4-20 x 2
Hex Head Screw

0SS011P
CHANNEL NUT

} *P/N: 0SS119KP*

P/N: 025527KP

P/N: 0SS119KP
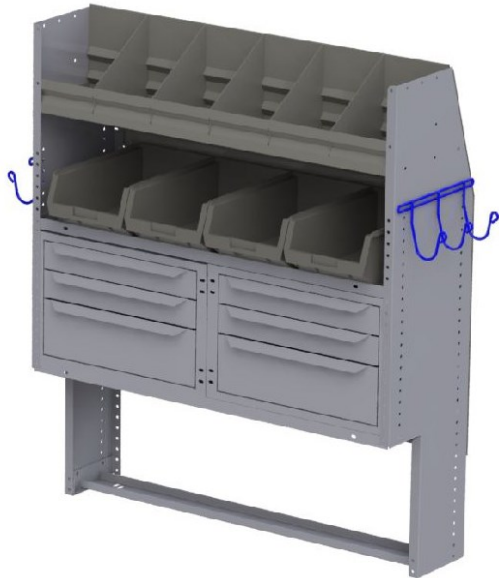
TRIPLE UTILITY HOOK

ATTACHING TO STANDARD MODULES

Position Triple Hook at the desired location,
and secure to Upright using:
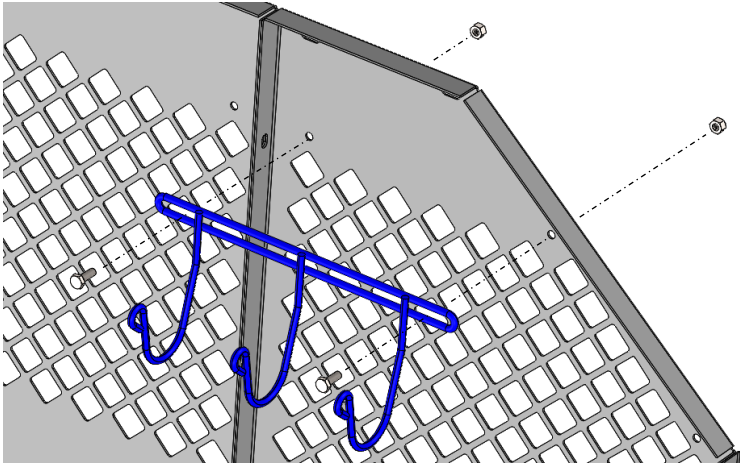(2) 1/4-20 x 3/4 Hex Head Screws
(2) 1/4-20 E-Stop Nuts
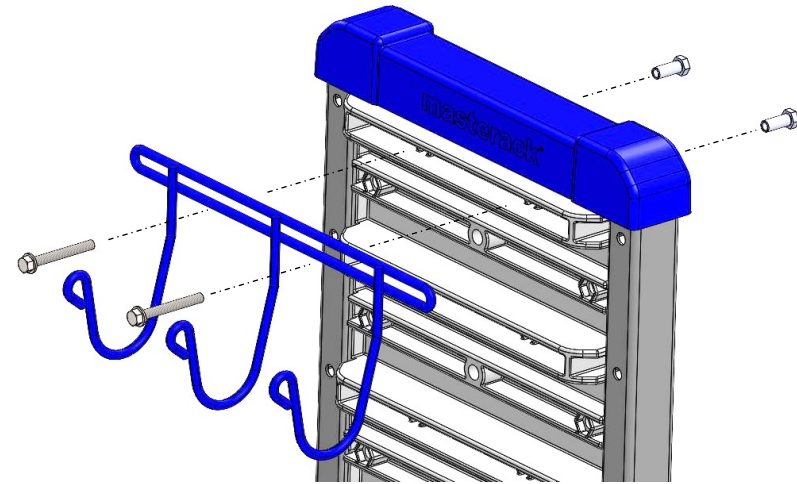
ATTACHING TO SMARTSPACE MODULES

Position Triple Hook at the desired location,
and secure to Upright using:
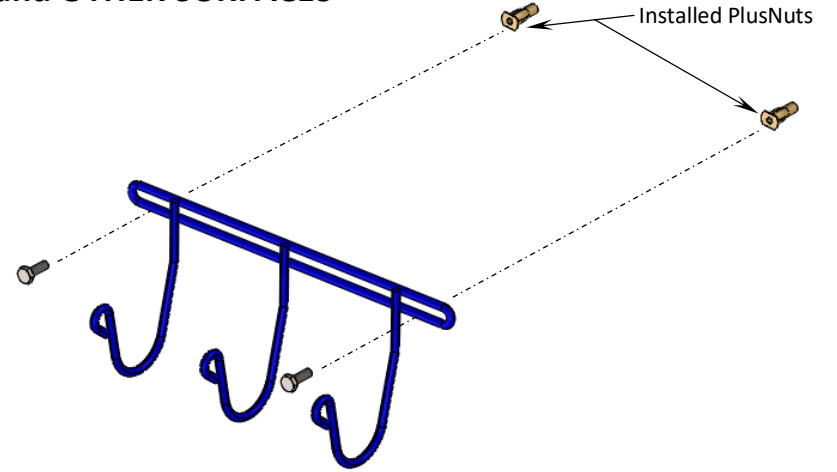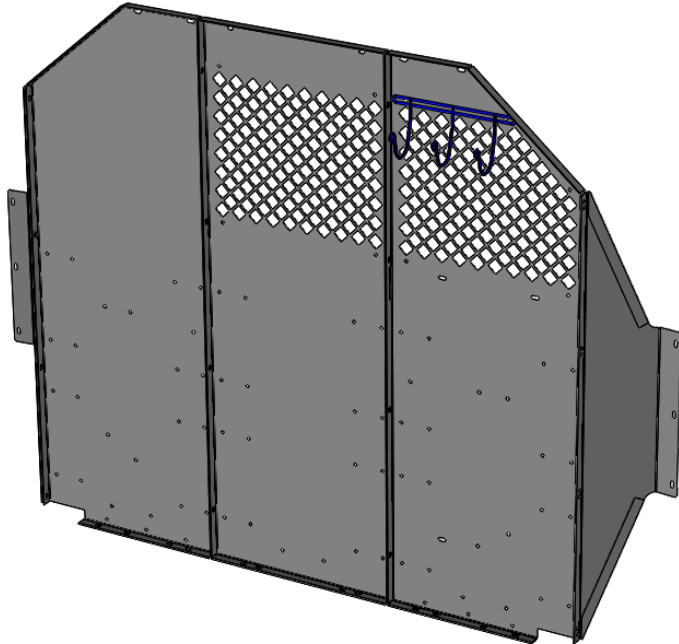(2) 1/4-20 x 2 Hex Head Screws
(2) Channel Nut

TORQUE SETTING:
Size – 1/4 = 7 – 9.5 Ft.-Lbs.

![Masterack logo — TAILOR FIT FOR A JOB DONE RIGHT]

Installed PlusNuts

ATTACHING TO PARTITIONS

Position Triple Hook at the desired location,
 and secure to Upright using:
(2) 1/4-20 x 3/4 Hex Head Screws
(2) 1/4-20 E-Stop Nuts

ATTACHING TO OTHER SURFACES

Position Triple Hook at the desired location,
 and secure to Upright using:
(2) 1/4-20 x 3/4 Hex Head Screws
(2) 1/4-20 PlusNuts *(See Page 4 of 5)*

PLUSNUT INFO

BEFORE DRILLING

STOP   STOP

CHECK ALL MOUNTING LOCATIONS TO PREVENT PENETRATING
GAS LINES, GAS TANKS, BRAKE LINES, WIRING OR ANY OTHER STRUCTURE OF VEHICLE

Use Drill Stop to prevent Damaging vehicle

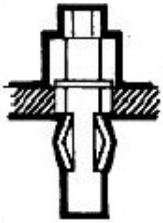DRILL BIT
DRILL STOP
DRILL CHUCK
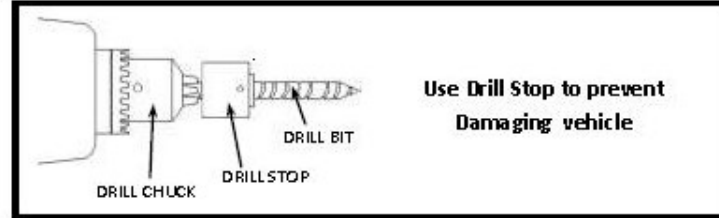
The Plusnut® is pre-bulbed for easy installation

1

The Plusnut® is pre-assembled with hex cap and hex bolt. Then it is inserted into a pre-drilled hole

2

As the bolt is tightened, the Plusnut® upsets and provides outstanding blind fastening holding power

3

C-500 tool tightens bolt thru hex head cap into Plusnut® A ratchet, open-end or closed –end wrench can be used.

4

Fully upset Plusnut® provides a reliable nut plate for fastening.

5