

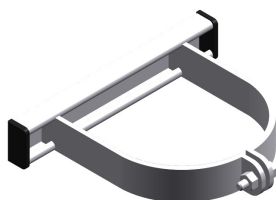
## CYLINDER SUPPORT ST-XX-XXX

### Description

The function of the cylinder supports is to hold the cylinder securely when the system acts and the installation does not perceive efforts or movements. The cylinder support is made of carbon steel and stainless steel.

It can be placed on the wall, on cabinets (as long as it admits it and there is space), etc... The selection of the support will depend on its installation and the diameter of the cylinder.

### Technical information



| Denomination | Support cylinder bottle on the floor<br>ST-HEXX |                                                    |                                |                                  |                                |                                  |                                |                                                    |
|--------------|-------------------------------------------------|----------------------------------------------------|--------------------------------|----------------------------------|--------------------------------|----------------------------------|--------------------------------|----------------------------------------------------|
| Part number  | ST-HE1                                          | ST-HE2                                             | ST-HE2,7 /<br>ST-HE2,7UF       | ST-HE2,7 /<br>ST-HE2,7UF         | ST-HE3                         | ST-HE4,7                         | ST-HE6                         | ST-HE6H                                            |
| Cylinder     | 0,035 ft <sub>3</sub><br>(1 L)                  | 0,070 ft <sub>3</sub><br>(2 L)<br>High<br>pressure | 0,070 ft <sub>3</sub><br>(2 L) | 0,095 ft <sub>3</sub><br>(2,7 L) | 0,106 ft <sub>3</sub><br>(3 L) | 0,166 ft <sub>3</sub><br>(4,7 L) | 0,211 ft <sub>3</sub><br>(6 L) | 0,211 ft <sub>3</sub><br>(6 L)<br>High<br>pressure |



| Denomination | Support cylinder bottle on the floor<br>ST-HEXX |                                |                                 |                                 |                                   |                                 |                                 |                                 |
|--------------|-------------------------------------------------|--------------------------------|---------------------------------|---------------------------------|-----------------------------------|---------------------------------|---------------------------------|---------------------------------|
| Part number  | ST-HE613<br>/<br>ST-<br>HE613UF                 | ST-HE9                         | ST-HE12                         | ST-HE613 /<br>ST-HE613UF        | ST-HE13,4                         | ST-HE16                         | ST-HE21                         | ST-HE25                         |
| Cylinder     | 0,236 ft <sub>3</sub><br>(6,7 L)                | 0,317 ft <sub>3</sub><br>(9 L) | 0,424 ft <sub>3</sub><br>(12 L) | 0,459 ft <sub>3</sub><br>(13 L) | 0,473 ft <sub>3</sub><br>(13,4 L) | 0,565 ft <sub>3</sub><br>(16 L) | 0,741 ft <sub>3</sub><br>(21 L) | 0,882 ft <sub>3</sub><br>(25 L) |



| Denomination | Support type 1<br><b>ST-S1-XXX</b> |                                |                                                 |                                |
|--------------|------------------------------------|--------------------------------|-------------------------------------------------|--------------------------------|
| Part number  | <b>ST-S1-1</b>                     | <b>ST-S1-2</b>                 | <b>ST-S1-2H</b>                                 | <b>ST-S1-3</b>                 |
| Cylinder     | 0,035 ft <sub>3</sub><br>(1 L)     | 0,070 ft <sub>3</sub><br>(2 L) | 0,070 ft <sub>3</sub><br>(2 L)<br>High pressure | 0,106 ft <sub>3</sub><br>(3 L) |



| Denomination | Support type 2<br><b>ST-S2-XXX</b> |                                                 |                                |                                |                                                 |                                 |
|--------------|------------------------------------|-------------------------------------------------|--------------------------------|--------------------------------|-------------------------------------------------|---------------------------------|
| Part number  | <b>ST-S2-2</b>                     | <b>ST-S2-2H</b>                                 | <b>ST-S2-3</b>                 | <b>ST-S2-6</b>                 | <b>ST-S2-6H</b>                                 | <b>ST-S2-12</b>                 |
| Cylinder     | 0,070 ft <sub>3</sub><br>(2 L)     | 0,070 ft <sub>3</sub><br>(2 L)<br>High pressure | 0,106 ft <sub>3</sub><br>(3 L) | 0,211 ft <sub>3</sub><br>(6 L) | 0,211 ft <sub>3</sub><br>(6 L)<br>High pressure | 0,424 ft <sub>3</sub><br>(12 L) |

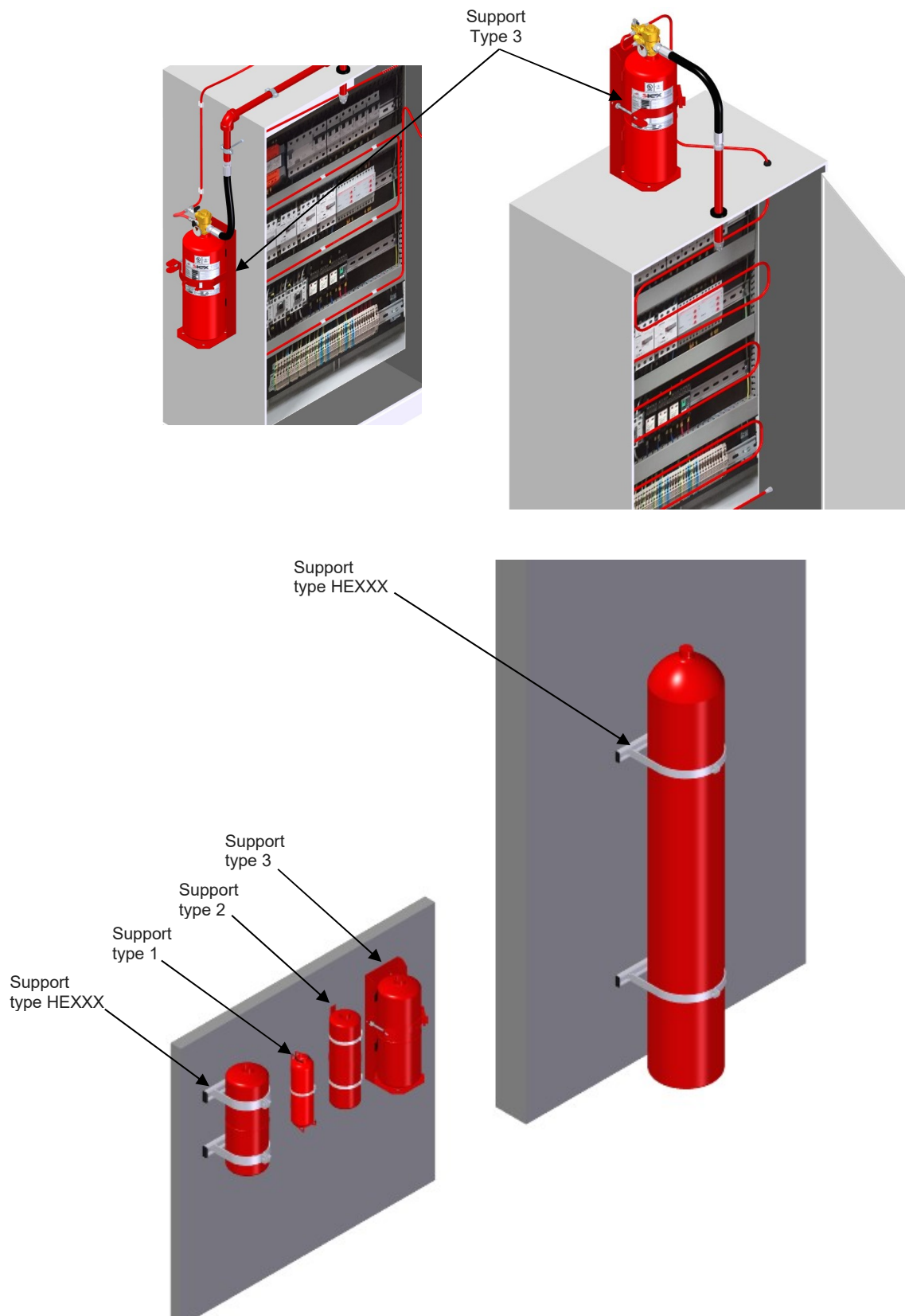


| Denomination | Support type 3<br><b>ST-S3-XXX</b> |                                                 |                                 |
|--------------|------------------------------------|-------------------------------------------------|---------------------------------|
| Part number  | <b>ST-S3-6</b>                     | <b>ST-S3-6H</b>                                 | <b>ST-S3-12</b>                 |
| Cylinder     | 0,211 ft <sub>3</sub><br>(6 L)     | 0,211 ft <sub>3</sub><br>(6 L)<br>High pressure | 0,424 ft <sub>3</sub><br>(12 L) |

### CYLINDER SUPPORT ST-XXXXX

|                    |                 |
|--------------------|-----------------|
| Structure material | Carbon steel    |
| Belt material      | Stainless steel |

### Installation options



**WARNING:** This device is manufactured and approved to be used in fixed extinguishing installations with HFC-227ea. These products are not designed for other use or purpose. If product user has any doubt regarding the application or product use, please contact +34 947 28 11 08. Every not approved use or application or / and any other not approved modification of the product or its function may cause serious accidents or / and personal damages. SIEX 2001 is not responsible for any non-approved use of the application.

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