

020-0925 Squeeze Release With Assist Bar



Tri*Mark* Corporation

500 Bailey Avenue P.O. Box 350 New Hampton, Iowa 50659 United States

Tel: 641-394-3188 Fax: 641-394-2392 1-800-447-0343 www.trimarkcorp.com

Tri*Mark* Europe

Cedar Court
Walker Road
Bardon Hill
Coalville LE67 1TU
United Kingdom
Tel: +44(0)1530 512460
Fax: +44(0)1530 512461

www.trimarkeu.com

BOOKmark TriMark

www.trimarkcorp.com



020-0925 Squeeze Release With Assist Bar

AVAILABLE:

- Right and left hand configuration
- Adaptable for doors on either side of vehicle
- For different tube lengths, consult Tri*Mark* engineering
- Squeeze release is adaptable to several different latch platforms, and customization is available
- Individual system components can be supplied separately as needed for installation into customerspecific door designs (Tri*Mark* 020-0910 Inside Squeeze Release — Remote)

MATERIAL/FINISH:

- Inside release components: Glass reinforced nylon
- Tubes: Painted steel
- Mounting end: Glass-reinforced nylon

INSTALLATION:

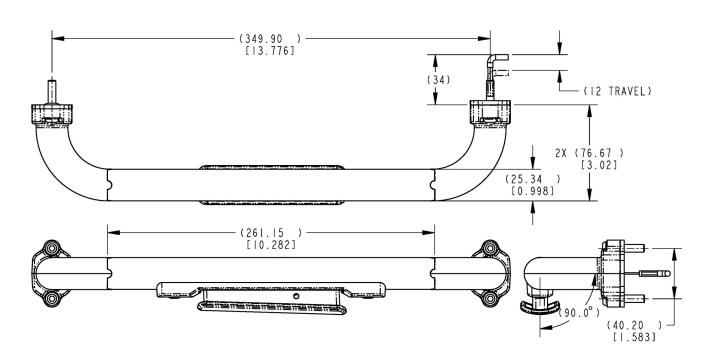
- Tubing assembly installs with a (4) M6 x 1.0 fasteners (supplied)
- The 020-0910 inside release sub-assembly installs with (2) M5 thread forming cap screws into the pipe and includes a flange that covers the tubing cutout

U.S. Patent No. 8,011,699

Caution: Product does not meet the locking requirements for FMVSS206.

All part dimensions are for reference only. Refer to individual part drawings for complete dimensions, specifications, and installation procedures. Engineering assistance and application drawings are available.

For more information visit www.trimarkcorp.com



OTHER HANDLE ROTATIONS ARE POSSIBLE, PLEASE CONTACT TRIMARK ENGINEERING FOR MORE OPTIONS