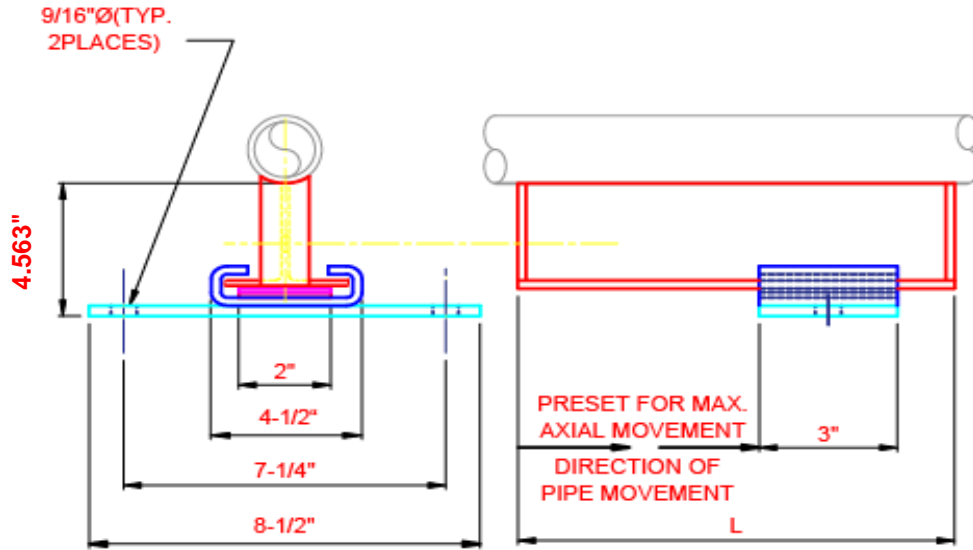


SLIDEX2 GUIDE SUPPORT BOLT DOWN BASE

2801/2-
4383D



FOR PIPE DIAMETERS 5" THRU 8"

MODEL NO.	MOVEMENT	L	WEIGHT	MAXIMUM LOAD *
	(in)	(in)	(Lbs)	(Lbs)
SLDX2BS	4	6	4.9	12,000
SLDX2BL	10	12	9.2	12,000

* CORRECT THE MAX LOAD BASED ON THE TABLE BELOW.

TEMP DEG F	FACTOR
<70	1.00
100	0.85
200	0.55
300	0.40
400	0.25

- Notes:
- Material is carbon steel, with one coat shop paint.
 - Uses heat cured PTFE to permit unrestrained movement. Maintenance free.
 - Maximum temperature: 400F.

www.flexicraft.com

CUSTOMER: _____
 PROJECT: _____
 ENGINEER: _____
 CNTRCTR: _____
 P.O. NO: _____



DESCRIPTION:
SLIDEX2 SLIDE GUIDE-BOLT DOWN BASE

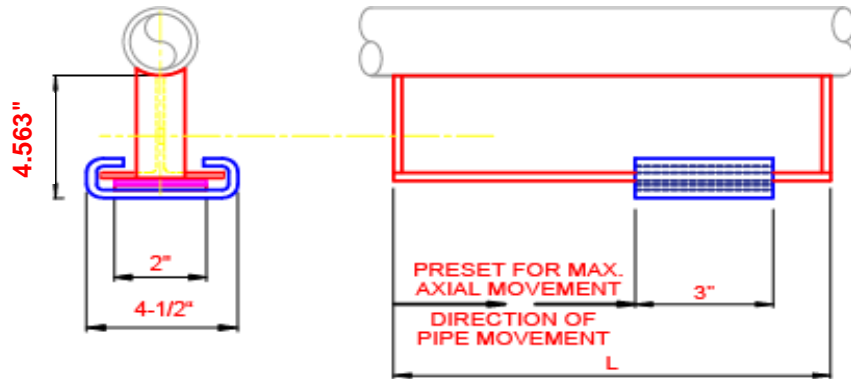
DRAWN BY:
PB

DATE:
03/17

DWG NO.:
SLIDEX2B

SLIDEX2 GUIDE SUPPORT WELD DOWN BASE

2801/2-
4383C



FOR PIPE DIAMETERS 5" THRU 8"

MODEL NO.	MOVEMENT	L	WEIGHT	MAXIMUM LOAD *
	(in)	(in)	(Lbs)	(Lbs)
SLDX2WS	4	6	3.6	12,000
SLDX2WL	10	12	7.8	12,000

* CORRECT THE MAX LOAD BASED ON THE TABLE BELOW.

TEMP DEG F	FACTOR
<70	1.00
100	0.85
200	0.55
300	0.40
400	0.25

- Notes:
- Material is carbon steel, with one coat shop paint.
 - Uses heat cured PTFE to permit unrestrained movement. Maintenance free.
 - Maximum insulation thickness: 3.5"

www.flexicraft.com

CUSTOMER: _____

PROJECT: _____

ENGINEER: _____

CNTRCTR: _____

P.O. NO: _____



DESCRIPTION:
SLIDEX2 SLIDE GUIDE-WELD DOWN BASE

DRAWN BY:
PB

DATE:
03/17

DWG NO.:
SLIDEX1W