Important:
This product option requires extensive installation related planning.

MULTI-SLIDE SUB-SILLPAN
WITH 1” DRAIN
(DRAIN OPT-A SHOWN)

INSULATING MATERIAL TO PREVENT ELECTROSTATIC AND CHEMICAL REACTIONS
(NOT BY FLEETWOOD)
SUB-SILLPAN MUST BE SUPPORTED FULL LENGTH

6 1/2” SUB-SILL PAN DEPTH

TRACK SUPPORT
1” NPT COUPLING
(1 5/8” O.D. X 7/8”)
HENDED BY FLEETWOOD UNLESS OTHERWISE NOTED

INSTALLER NOTE:
MINIMUM 2” CHANNEL AT DRAIN LOCATIONS

NOTES:
1. FINISHED FLOOR BY OTHERS
2. **WIDTH DIMENSIONS DO NOT INCLUDE SUB-SILLPAN.
3. SUB-SILLPAN DRAIN LOCATIONS AND SPACING PER ORDER.
4. ENCLOSED PX AND XP DOORS MAY REQUIRE POCKET DEMO FOR PANEL REMOVAL.

**NET FRAME WIDTH
**POCKET WIDTH
**DAYLIGHT WIDTH
**NET FRAME WIDTH
(SUB-SILLPAN+NFW+0.438)
** POCKET WIDTH
**DAYLIGHT OPENING

ELEVATION VIEW
Important:
This product option requires extensive installation related planning.

**Multi-Slide Sub-Sillpan**

With 1/2" Drain
(Drain Opt-A Shown)

***NET FRAME WIDTH***

**POCKET WIDTH**

**DAYLIGHT WIDTH**

1. **FINISHED FLOOR BY OTHERS**
2. **WIDTH DIMENSIONS DO NOT INCLUDE SUB-SILLPAN.**
3. **SUB-SILLPAN DRAIN LOCATIONS AND SPACING PER ORDER.**
4. **ENCLOSED PX AND XP DOORS MAY REQUIRE POCKET DEMO FOR PANEL REMOVAL.**