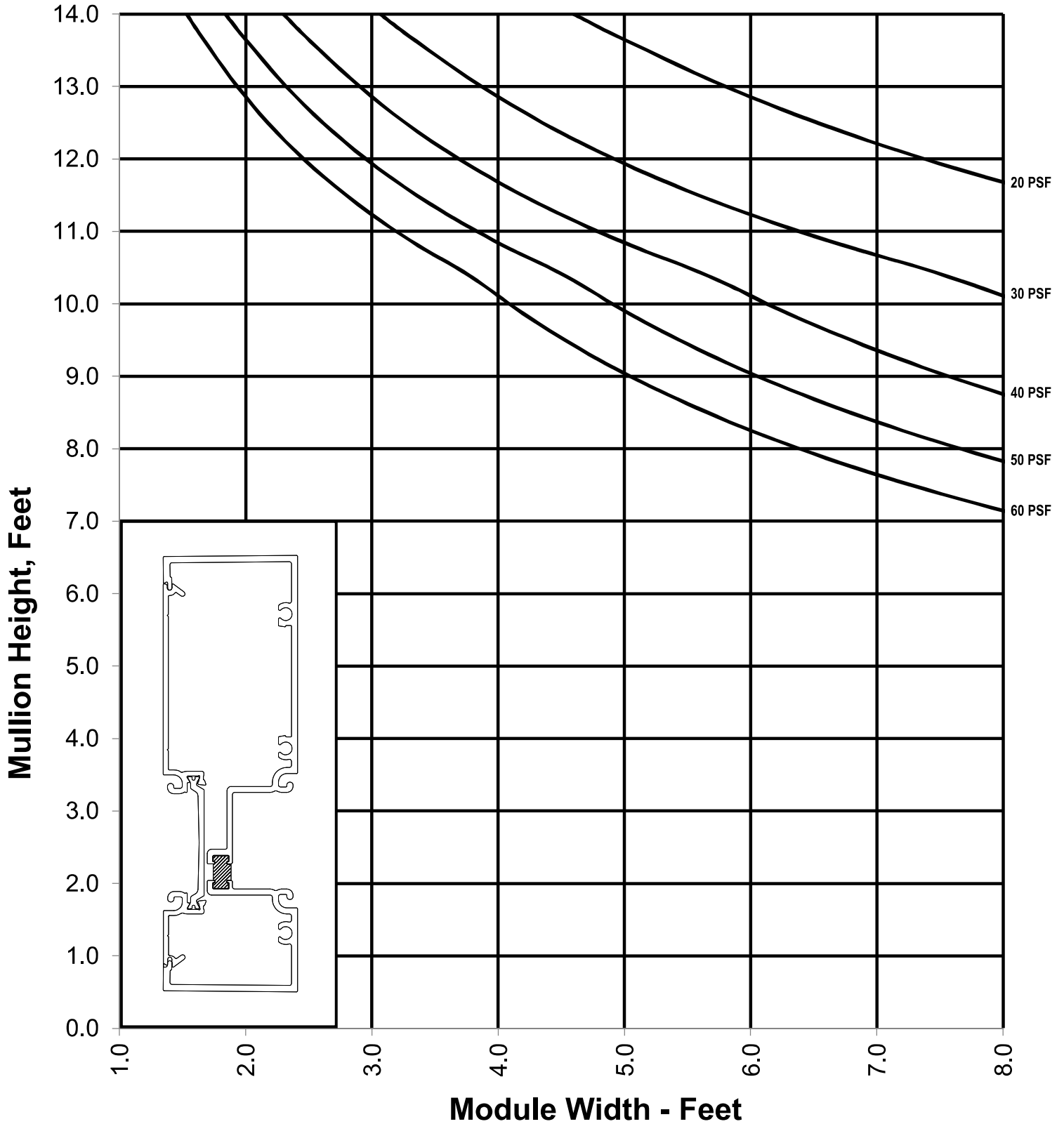


T24661_A246040

System: T24650
 Typical Use Vertical optional

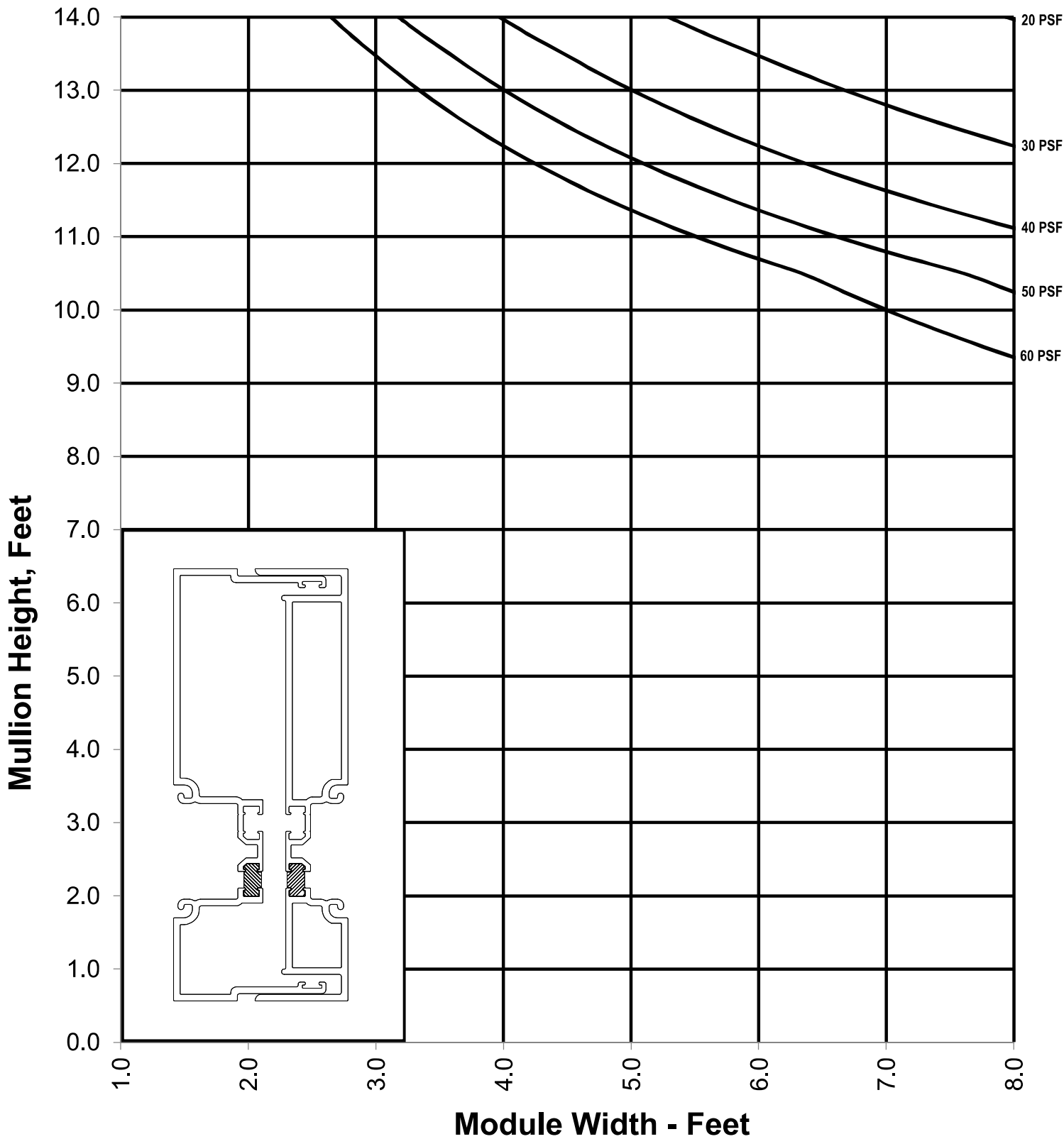
Reinforcement None
 I = 8.37
 S = 2.43
 Alloy: 6063 T6



T24636_T24646

Reinforcement None
I = 14.4
S = 4.16
Alloy: 6063 T6

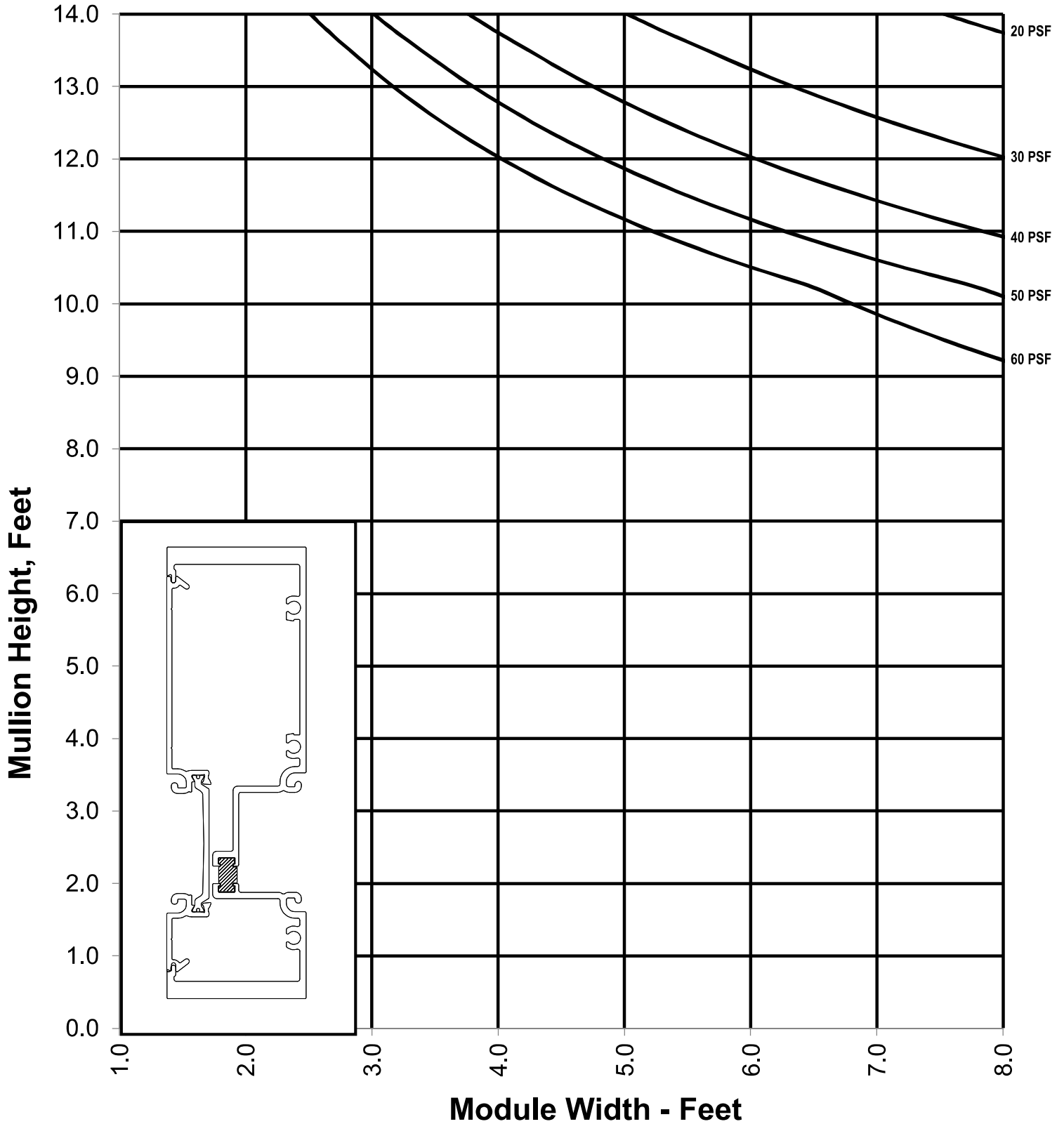
System: T24650
Typical Use Vertical Expansion Mullion



T24621_A246040

System: T24650
Typical Use Vertical HD Mullion

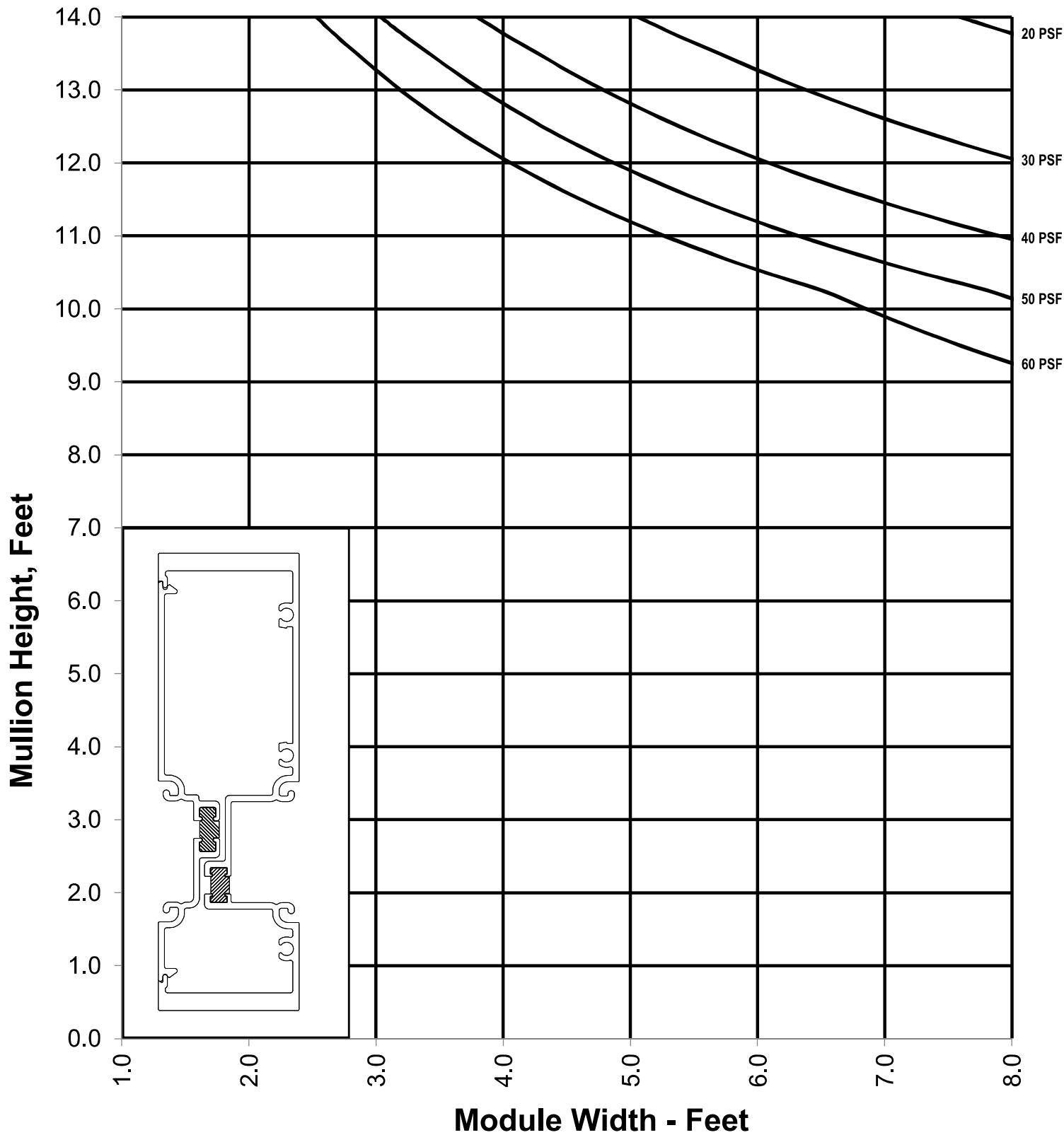
Reinforcement None
I = 13.7
S = 4.04
Alloy: 6063 T6



T24621_T14642

System: T24650
Typical Use Vertical HD Mullion

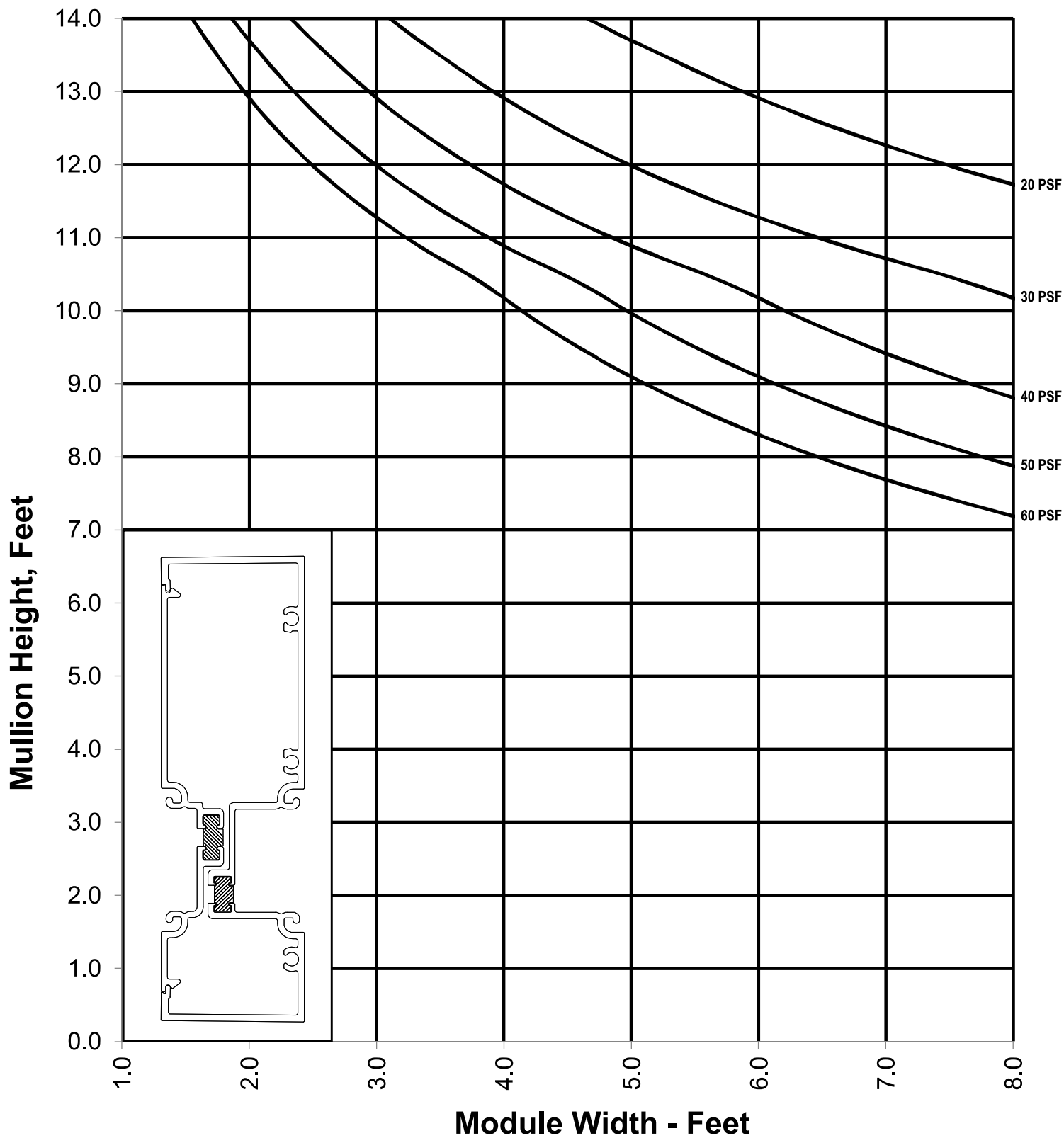
Reinforcement None
I = 13.8
S = 4.07
Alloy: 6063 T6



T24661_T14642

Reinforcement None
I = 8.47
S = 2.46
Alloy: 6063 T6

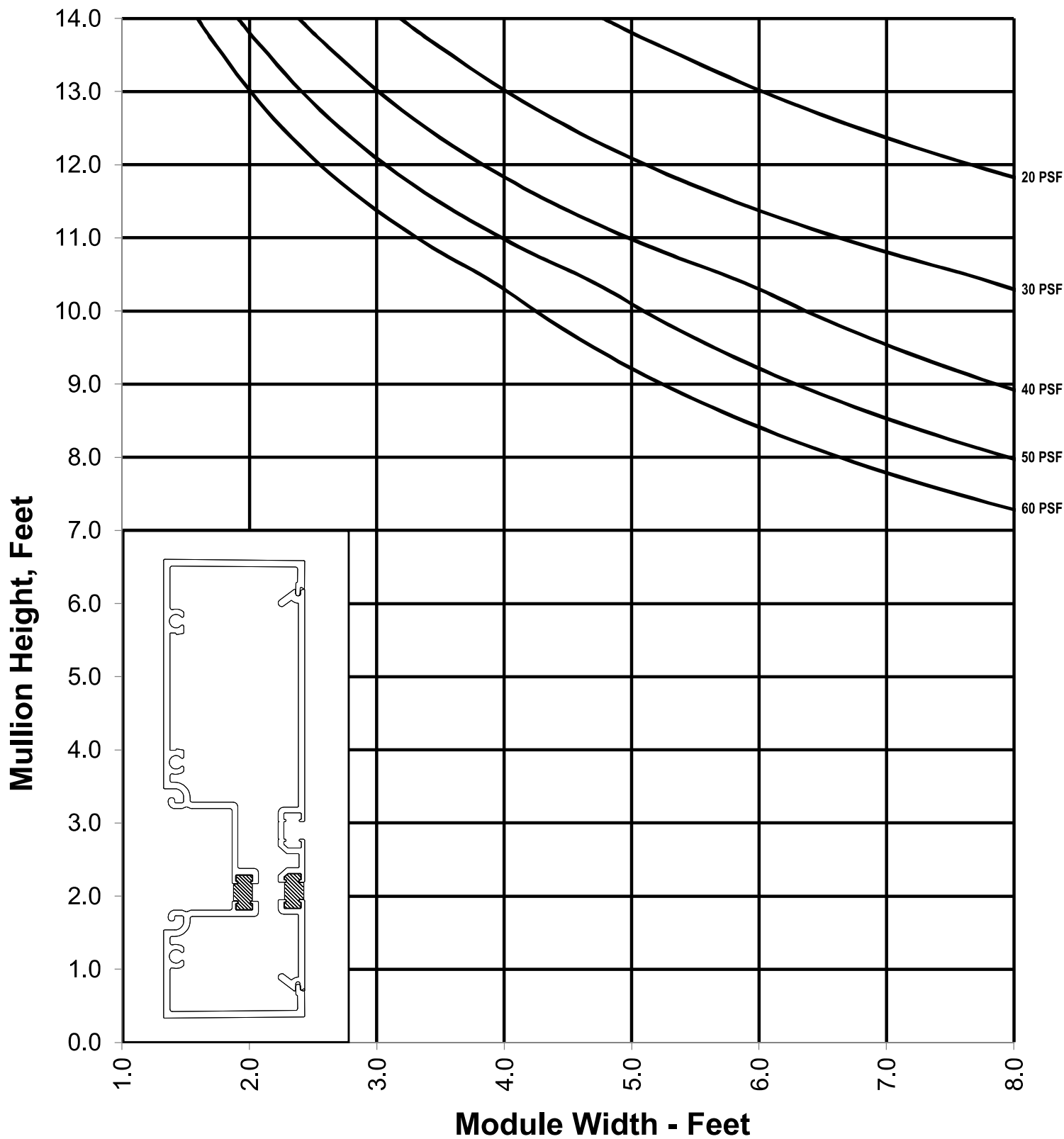
System: T24650
Typical Use Vertical



T24661_T24642

Reinforcement None
I = 8.69
S = 2.52
Alloy: 6063 T6

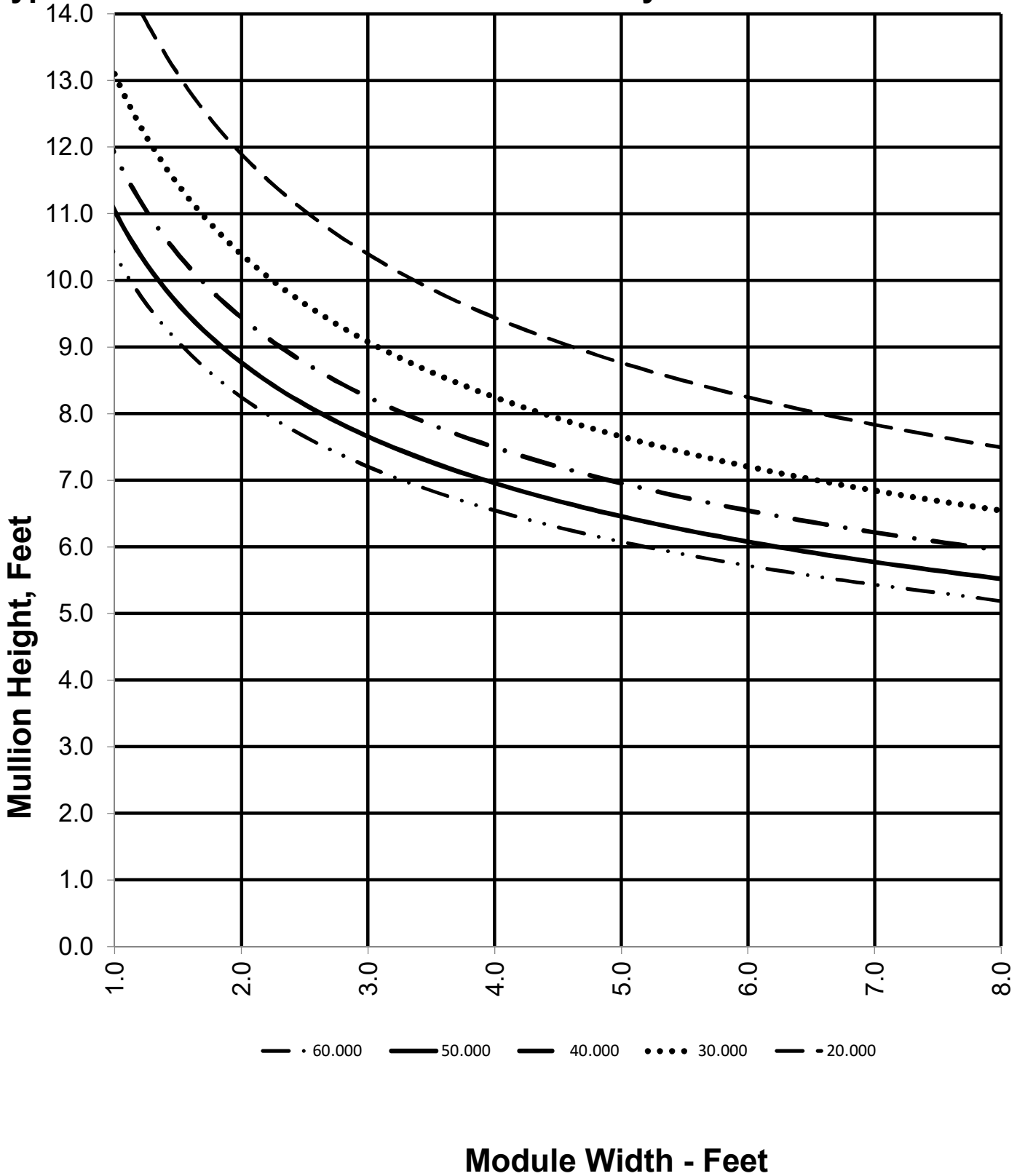
System: T24650
Typical Use Jamb Vertical



E24670

Reinforcement None
I = 2.2089
S = 1.2902
Alloy: 6063 T6

System: \T24650
Typical Use SSG Vertical Mullion

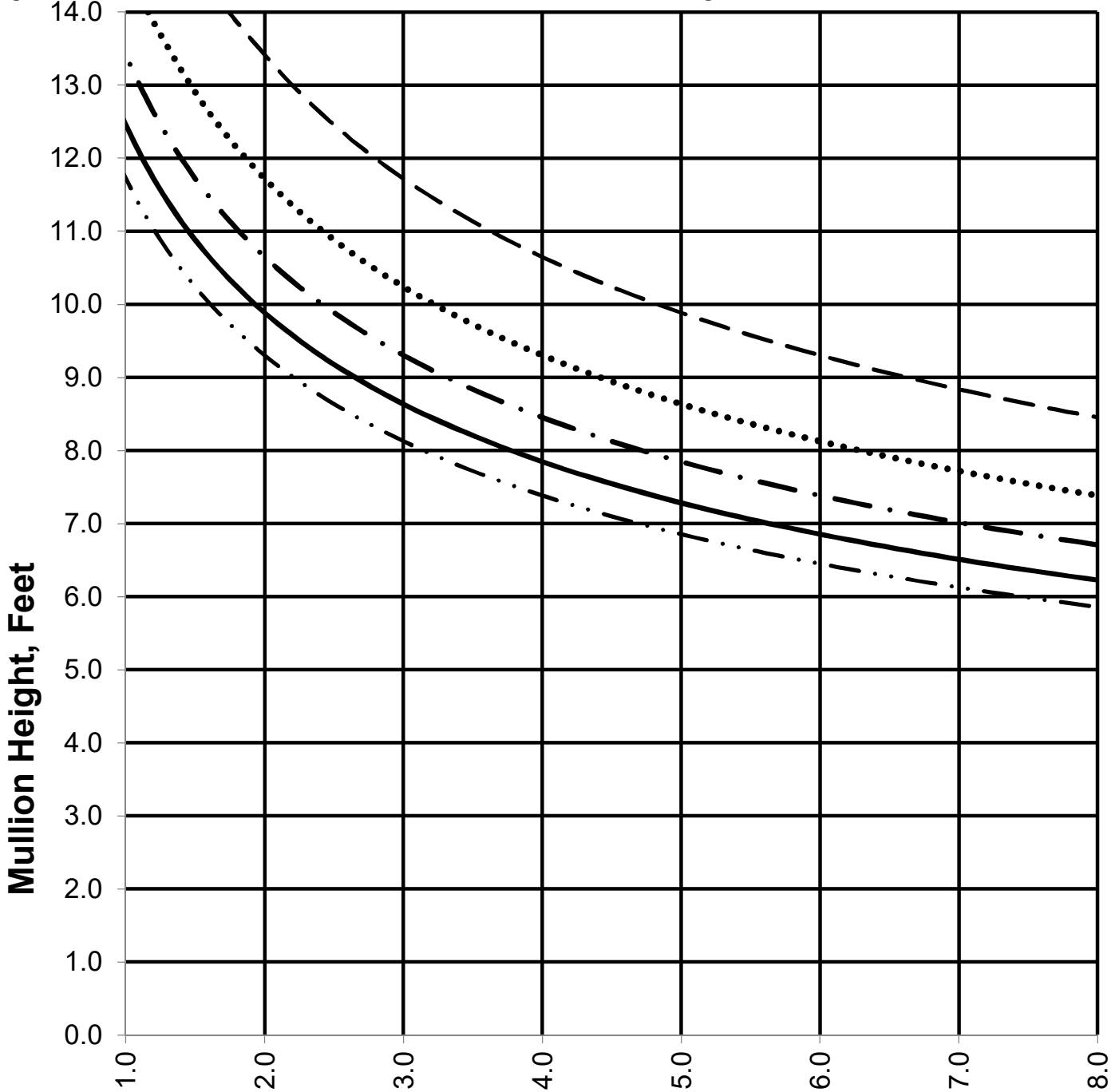


E24671_E24672

Reinforcement None
I = 3.1704
S = 1.8668
Alloy: 6063 T6

System: \T24650

Typical Use SSG Expansion Mullion



--- 60.000 — 50.000 - - - 40.000 30.000 - - - 20.000

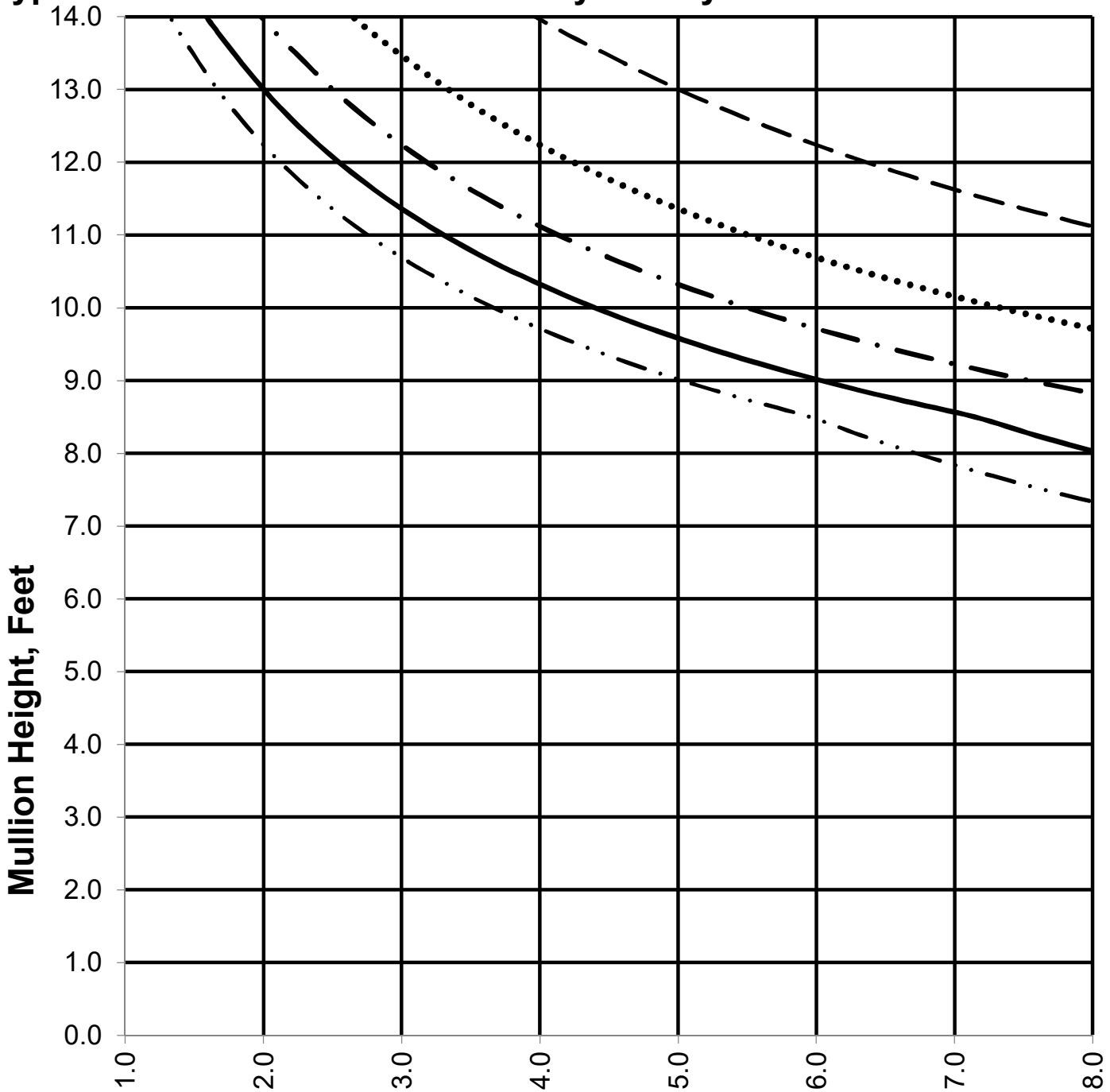
Module Width - Feet

E24673_E24674

Reinforcement None
I = 7.2168
S = 2.5552
Alloy: 6063 T6

System: \T24650

Typical Use SSG Corner Assembly



--- 60.000 — 50.000 - - 40.000 30.000 - . - 20.000

Module Width - Feet