## Submittal Sheet

## Rooftop Support Blocks-ZRSB

## Support With Metal Channel

Standard finish is Pre-Galvanized Zinc (PG).
The ZRSB Series provides a longer mounting surface with strut lengths up to $47.5^{\prime \prime}$. Custom lengths are available upon request.


| CATALOG NUMBER | NUMBER OF BASES | HEIGHT | STRUT LENGTH | TOTAL LENGTH | WEIGHT | UNIFORM | PACITY* |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | in. | in. | in. | lbs. | lbs. | kN |
| ZRSB SUPPORT WITH 13/16" PRE-GALV. 14 GAUGE STEEL CHANNEL |  |  |  |  |  |  |  |
| ZRSB1081PG | 1 | $4^{13 / 16}$ | 10 | 11 | 4.8 | 1000 | 4.4 |
| ZRSB22481PG | 2 |  | 24 | 25 | 9.7 | 2000 | 8.8 |
| ZRSB33681PG | 3 |  | 36 | 37 | 14.6 | 3000 | 13.3 |
| ZRSB44881PG | 4 |  | 48 | 49 | 19.5 | 4000 | 17.8 |
| ZRSB SUPPORT WITH 15/8" PRE-GALV. 12 GAUGE STEEL CHANNEL |  |  |  |  |  |  |  |
| ZRSB1016PG | 1 | 5 5/8 | 10 | 11 | 5.5 | 1000 | 4.4 |
| ZRSB22416PG | 2 |  | 24 | 25 | 11.4 | 2000 | 8.8 |
| ZRSB33616PG | 3 |  | 36 | 37 | 17.2 | 3000 | 13.3 |
| ZRSB44816PG | 4 |  | 48 | 49 | 23.0 | 4000 | 17.8 |
| ZRSB SUPPORT WITH 27/16" PRE-GALV. 12 GAUGE STEEL CHANNEL |  |  |  |  |  |  |  |
| ZRSB1024PG | 1 | 67/16 | 10 | 11 | 6.0 | 1000 | 4.4 |
| ZRSB22424PG | 2 |  | 24 | 25 | 12.4 | 2000 | 8.8 |
| ZRSB33624PG | 3 |  | 36 | 37 | 18.8 | 3000 | 13.3 |
| ZRSB44824PG | 4 |  | 48 | 49 | 25.2 | 4000 | 17.8 |

* This load is only for the capacity of the components in this assembly.

Please consult roofing manufacturer or engineer for roof load capacity.

## Material Specifications and Finishes

Carbon Steel - ASTM A1011-00 SS GR 33 or ASTM A1011-OOCS Type B
Note: Specifications subject to change without notice.
PG - ASTM A653 G-90 Pre-Galvanized Zinc is produced by continuously rolling steel coils or sheets through molten zinc at the mills. The coils or sheets are slit to size and fabricated by forming, shearing or punching to produce the finished product. During fabrication cut edges are not generally zinc coated; however, the zinc near the uncoated metal becomes a sacrificial anode to protect the bare areas.

## SUBMITTAL INFORMATION

PROJECT: $\qquad$

ENGINEER: $\qquad$

LOCATIONS: $\qquad$ COMMENTS: $\qquad$

