

Fastening Bracket Collection Summary v. 2018-04-18

Notes:

- You need at least 3/16" inch between your floorboards to slide the J-HOOK Fastening Bracket down through the floorboards and under the joist.
- Floorboards are usually 1"-2" in thickness. If your deck boards are of an irregular thickness, please Contact Us for assistance.
- For further reference, please see the J-HOOK FASTENING BRACKET SELECTION GUIDE

Joist Construction Material	Joist Size	J-HOOK Fastening Bracket Code	Price \$ CDN
Milled Wood			
	2x4	B1.5-7.5	\$34
	2x6	B1.5-9.5	\$34
	2x8	B1.5-11.5	\$34
	2x10	B1.5-13.5	\$44
	2x12	B1.5-15.5	\$44
	4x4	B4-7.5	\$54
	4x6 or double 2x6	B4-9.5	\$54
	4x8 or double 2x8	B4-11.5	\$54
Aluminum Tubing			
	1" x 1"	B2-5.25	\$34
	1.25" X 1.25" North Country, Naylor	B2-5.25	\$34
	1.5" x 1.5" Quinte Boatdocks, Naylor	B2-5.25	\$34
	1" x 2"	B1.5-6	\$34
	2" x 2"	B2-6	\$34
	1.5" x 2" (RJ Machine)	B1.5-6	\$34
	1.5" x 3.5" Houston Marine	B1.5-7.5	\$34
Aluminum "C" Channel			
	1.5" x 3.75" CanadaDocks	B1.5-7.5	\$34
	1.5" x 5.5" Fendock	B1.5-9.5	\$34
Aluminum Extrusions			
	1.5" x 1.25" Dock in A Box (slight flooring modification is required, please CONTACT US before ordering)	B1.5-5.25	\$34
	2"x1" RJ Machine	B2-2.5	\$34
	2.5" x 2" Quinte Boatdocks	B1.5-6	\$34
Steel Structure			
Steel "C" Channel	2"x6" "C" Channel with 2x4 strapping / nailer board	B4-11.5	\$54
Steel "C" Channel	2"x6" "C" Channel with 2x6 strapping / nailer board	B6-11.5	\$54
Steel Tubing	3"x6" Tubing with 2x4 strapping / nailer board	B4-11.5	\$54
Steel Tubing	3"x6" Tubing with 2x6 strapping / nailer board	B6-11.5	\$54
Steel Tubing	5"x7" Tubing with 2x4 strapping / nailer board	B6-12.5	\$54
Steel "I" Beam	6"x6" "I" Beam with 2x4 or 2x6 strapping / nailer board	B6-11.5	\$54