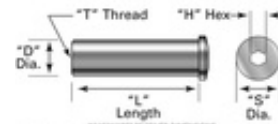


R-6-22 Invisiware Receiver Stainless Steel 316. Length 1.81" For 1/8" or 3/16" Cable



INVISIWARE RECEIVER DIMENSIONS

Cable Diameter	1/8" cables	3/16" cables	1/4" cables	5/16" cables	3/4" cables
Part Number	R-6-22	R-6-2X	R-6-3X	R-6-4X	R-6-5X
"D" Diameter	1.81"	1.81"	1.81"	1.81"	1.81"
"L" Thread	1.18-24	1.18-24	1.18-24	1.18-24	1.18-24
"H" Hex	1.31"	1.31"	1.31"	1.31"	1.31"
"T" Thread	1.18"	1.18"	1.18"	1.18"	1.18"
"L" Length	1.81"	1.81"	1.81"	1.81"	1.81"

See "FRAMING OPTIONS" table



FRAMING OPTIONS FOR INVISIWARE® RECEIVERS

Cable Diameter	1/8" cables	3/16" cables	1/4" cables	5/16" cables	3/4" cables
1/4" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
1/2" Hex*	R-6-22	R-6-22	R-6-22	NA	1.8622*
3/4" Hex*	R-6-22	R-6-22	R-6-22	R-6-22	1.8622*
1" Hex*	R-6-22	R-6-22	R-6-22	R-6-22	1.8622*
1 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
2 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
3" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
3 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
4" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
4 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
5" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
5 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
6" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
6 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
7" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
7 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
8" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
8 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
9" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
9 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
10" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
10 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
11" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
11 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
12" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
12 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
13" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
13 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
14" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
14 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
15" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
15 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
16" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
16 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
17" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
17 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
18" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
18 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
19" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
19 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
20" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
20 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
21" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
21 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
22" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
22 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
23" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
23 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
24" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
24 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
25" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
25 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
26" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
26 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
27" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
27 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
28" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
28 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
29" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
29 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
30" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
30 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
31" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
31 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
32" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
32 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
33" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
33 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
34" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
34 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
35" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
35 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
36" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
36 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
37" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
37 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
38" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
38 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
39" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
39 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
40" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
40 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
41" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
41 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
42" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
42 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
43" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
43 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
44" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
44 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
45" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
45 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
46" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
46 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
47" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
47 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
48" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
48 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
49" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
49 1/2" Hex*	R-6-22	R-6-22	NA	NA	1.8622*
50" Hex*	R-6-22	R-6-22	NA	NA	1.8622*

The Tensioners That Are Hidden Inside The Post - Invisiware® Receiver with Invisiware® Stud

Concealed, swaged, tensioning, through-the-post-mounted fitting suitable for level and pitched runs. Receivers and studs are available for 1/8", 3/16", 1/4", 5/16", and 3/8" diameter 1x19 stainless steel cable.

- The Invisiware® Receiver with Invisiware® Stud can be used with any other fitting on the opposite end of the run.
 - Fitting is placed and concealed within a pre-drilled hole in the metal end post.
 - Receiver is furnished with a Delrin® washer that is installed between the shoulder of the fitting and the end post to protect the surface of the finish of the end post as tension is applied.
 - Stud is swaged onto one end of the cable and threaded into the Receiver installed in the end post. Tension is created by rotating the Receiver (with a hex wrench inserted into its broached end) and drawing the stud into the Receiver.
- For R-6-XX Tools needed: 29/64" drill bit