

Surface Raceway



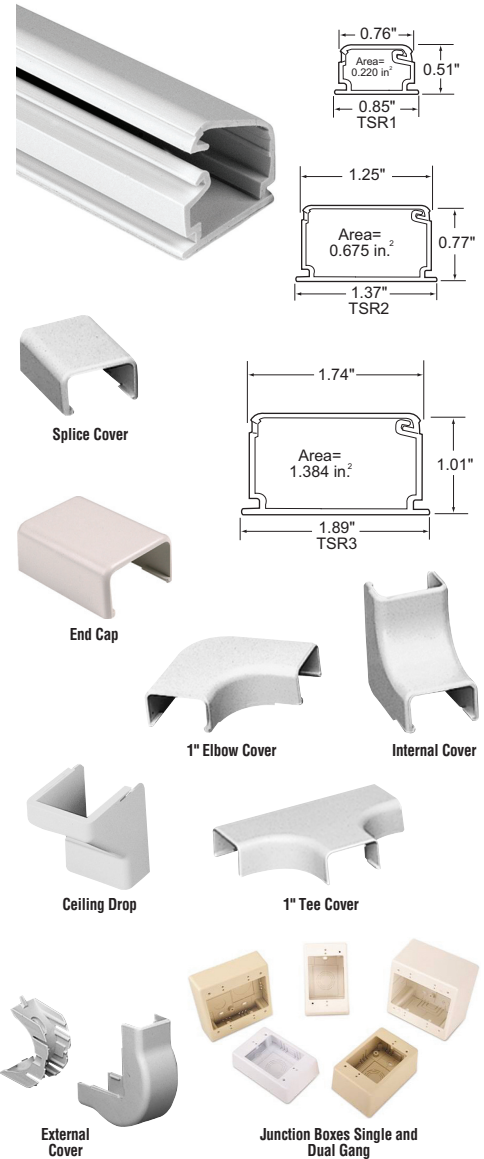
HellermannTyton's surface raceway (TSR) is a one-piece, non-metallic, adhesive-backed latching raceway designed to organize and route low voltage communications wires and fiber optic cables. The adhesive alone can be used as a temporary securing device; however, screws should be installed for permanent attachment. **Contact Allied for 8' lengths and HellermannTyton's power rated (TSRP) and multi-channel raceway (MCR) and accessories.**

- ▶ A Special Flexible Hinge Allows for Numerous Openings without Creating Discoloration or Stress Cracking
- ▶ Self-Locking, Hidden Positive Latch Allows for Quick Re-Entry as Well as Secure Installation of Wire and Cable
- ▶ Raceway Is Equipped with a Large Base for Greater Adhesive Surface
- ▶ Adhesive Is a Rubber-Based Foam Tape, Which Conforms to Any Surface

Stock No.	Mfr.'s Type	Dimensions	Color	PER PKG. 120'
70162831	TSR1FW-6A	3/4" W x 1/2" H x 6' L	Office White	128.14
70162832	TSR2FW-6A	1 1/4" W x 3/4" H x 6' L	Office White	182.80
70162833	TSR3FW-6A	1 3/4" W x 1" H x 6' L	Office White	261.94
70162861	TSR1W-6A	3/4" W x 1/2" H x 6' L	White	128.14
70162862	TSR2W-6A	1 1/4" W x 3/4" H x 6' L	White	182.80
70162863	TSR3W-6A	1 3/4" W x 1" H x 6' L	White	261.94
70162792	TSR1I-6A	3/4" W x 1/2" H x 6' L	Ivory	128.14
70162793	TSR2I-6A	1 1/4" W x 3/4" H x 6' L	Ivory	182.80
70162794	TSR3I-6A	1 3/4" W x 1" H x 6' L	Ivory	302.82

Accessories

Office White		White		Ivory		Dimensions (in.)	EACH
Stock No.	Mfr.'s Type	Stock No.	Mfr.'s Type	Stock No.	Mfr.'s Type		
70162834	TSR1FW-14	70162864	TSR1W-14	70162795	TSR1I-14	Splice Cover — 3/4"	1.15
70162835	TSR2FW-14	70162865	TSR2W-14	70162796	TSR2I-14	Splice Cover — 1 1/4"	1.45
70162836	TSR3FW-14	70162866	TSR3W-14	70162797	TSR3I-14	Splice Cover — 1 3/4"	1.38
70162837	TSR1FW-36	70162867	TSR1W-36	70162798	TSR1I-36	End Cap — 3/4"	1.15
70162838	TSR2FW-36	70162868	TSR2W-36	70163613	TSR2I-36	End Cap — 1 1/4"	1.27
70162839	TSR3FW-36	70162869	TSR3W-36	70162799	TSR3I-36	End Cap — 1 3/4"	1.38
70162840	TSR1FW-33-1	70162870	TSR1W-33-1	70162800	TSR1I-33-1	Int. Cover — 3/4" with 1" Min. Bend Radius	1.28
70162841	TSR2FW-33-1	70162871	TSR2W-33-1	70163595	TSR2I-33-1	Int. Cover — 1 1/4" with 1" Min. Bend Radius	1.40
70162842	TSR3FW-33-1	70162872	TSR3W-33-1	70163596	TSR3I-33-1	Int. Cover — 1 3/4" with 1" Min. Bend Radius	1.51
70162843	TSR1FW-29-1	70162873	TSR1W-29-1	70163597	TSR1I-29-1	Ext. Cover — 3/4" with 1" Min. Bend Radius	2.32
70162844	TSR2FW-29-1	70162874	TSR2W-29-1	70163598	TSR2I-29-1	Ext. Cover — 1 1/4" with 1" Min. Bend Radius	2.50
70162845	TSR3FW-29-1	70162875	TSR3W-29-1	70163605	TSR3I-29-1	Ext. Cover — 1 3/4" with 1" Min. Bend Radius	2.68
70162846	TSR1FW-25-1	70162876	TSR1W-25-1	70163599	TSR1I-25-1	Elbow Cover — 3/4" with 1" Min. Bend Radius	1.28
70162847	TSR2FW-25-1	70162877	TSR2W-25-1	70163600	TSR2I-25-1	Elbow Cover — 1 1/4" with 1" Min. Bend Radius	1.44
70162848	TSR3FW-25-1	70162878	TSR3W-25-1	70163601	TSR3I-25-1	Elbow Cover — 1 3/4" with 1" Min. Bend Radius	1.51
70162849	TSR1FW-21-1	70162879	TSR1W-21-1	70163602	TSR1I-21-1	Tee Cover — 3/4" with 1" Min. Bend Radius	1.28
70162850	TSR2FW-21-1	70162880	TSR2W-21-1	70163603	TSR2I-21-1	Tee Cover — 1 1/4" with 1" Min. Bend Radius	1.40
70162851	TSR3FW-21-1	70162881	TSR3W-21-1	70163604	TSR3I-21-1	Tee Cover — 1 3/4" with 1" Min. Bend Radius	1.51
70162852	TSR1FW-50	70162882	TSR1W-50	70162805	TSR1I-50	Ceiling Drop — 3/4"	2.06
70162853	TSR2FW-50	70162883	TSR2W-50	70162806	TSR2I-50	Ceiling Drop — 1 1/4"	2.82
70162854	TSR3FW-50	70162884	TSR3W-50	70162807	TSR3I-50	Ceiling Drop — 1 3/4"	2.06
70162855	TSR1FW-JB1	70162885	TSRW-JB1	70162811	TSRI-JB1	Junction Box — 1 1/4" Depth, Single Gang	4.26
70162856	TSR2FW-JB2	70162886	TSRW-JB2	70162812	TSRI-JB2	Junction Box — 2" Depth, Single Gang	5.03
70163402	TSR1FW-JB3	70163403	TSRW-JB3	70163404	TSRI-JB3	Junction Box — 2 3/4" Depth, Dual Gang	5.77
70162857	TSR2FW-JB2	70162887	TSRW-JB2	70162817	TSRI-JB2	Junction Box — 1 1/2" Depth, Dual Gang	7.40
70163289	TSR3FW-JB2	70163290	TSRW-JB2	70163291	TSRI-JB2	Junction Box — 2 3/4" Depth, Dual Gang	8.37



RapidNet® Category 6 Network Cabling System



RapidNet® is HellermannTyton's patented pre-terminated and tested "connect and go" system which offers high performance in Category 6 Solutions. On-site termination or certification testing is not required, so installations are completed in record time while quality and performance are never compromised. All you need to do is "plug it in." It's that easy! Contact Allied for additional lengths and cable options.

Stock No.	Mfr.'s Type	Description	Length (Ft.)	EACH
70231201	RNGC6ARWCC10	CAT 6 UTP White Riser, 6-port Cassette-Cassette Loom	10	504.32
70231204	RNGC6ARWCC15	CAT 6 UTP White Riser, 6-port Cassette-Cassette Loom	15	515.28
70231206	RNGC6ARWCC20	CAT 6 UTP White Riser, 6-port Cassette-Cassette Loom	20	526.25
70231207	RNGC6ARWCC25	CAT 6 UTP White Riser, 6-port Cassette-Cassette Loom	25	537.22
70231208	RNGC6ARWCC30	CAT 6 UTP White Riser, 6-port Cassette-Cassette Loom	30	548.18
70231210	RNGPP1U	RapidNet Modular Panel 1U, Black	—	61.88
70231212	RNGPP2U	RapidNet Modular Panel 2U, Black	—	99.17
70231213	RNGBLANK	Modular Panel Blank, Black	—	5.15