

Your partner for projects



Several steel and plastic cable carrier systems for the dome structure of the DKIST solar telescope.

„It was a pleasure to work with TSUBAKI KABELSCHLEPP on this challenging project. The KABELSCHLEPP® engineers designed a complete standalone system and ensured that the systems will function reliably in the telescope.“ – *Gaizka Murga Llano, IDOM-Spain*

DKIST-Solar Telescope, Maui, Hawaii



Plastic cable carrier system for hose and cable supply for a new optical camera system.

„The entire planning and integration was characterised by competent and proactive work. We are very pleased with this solution“ – *Johannes Winkler, TLS Tautenburg, Germany*

Alfred-Jensch Telescope, Thüringen, Germany



Heavy duty steel cable carrier installed on a ship. Ensures safe power supply with high pressure hoses. Installed on the North Sea Giant.

„The time frame was extremely tight and if I'm honest we had doubts about whether KABELSCHLEPP® could really succeed – they showed us they could – a great performance.“ – *Torgeir Haubekø, AXTech Norway*

SHS 400t Crane, Norway



Several steel and plastic cable carrier systems for the TMA structure of the LSST telescope.

„The designers of the TMA and the KABELSCHLEPP® technicians collaborated closely during all phases of the project to ensure the correct interfaces between the different equipment. The final result was completely satisfactory and met all the requirements defined at the start of the project.“ – *Manuel Perezagua Aguado, Empresarios Agrupados-Spain*

LSST Telescope, Chile



The TSUBAKI KABELSCHLEPP Global network – worldwide near you



TSUBAKI KABELSCHLEPP
7100 W Marcia Rd,
Milwaukee, WI 53223
Tel: 800-443-4216
kabelschlepp.com

TSUBAKI KABELSCHLEPP worldwide
Contact, addresses and much more at
tsubaki-kabelschlepp.com



Corporate Headquarters
U.S. Tsubaki Power Transmission, LLC
301 E. Marquardt Drive
Wheeling, IL 60090
Tel: 800.323.7790



Roller Chain Division
821 Main St.
Holyoke, MA 01040
Tel: 800.323.7790



Conveyor & Construction Chain Division
1010 Edgewater Drive
Sandusky, OH 44870
Tel: 800.537.6140

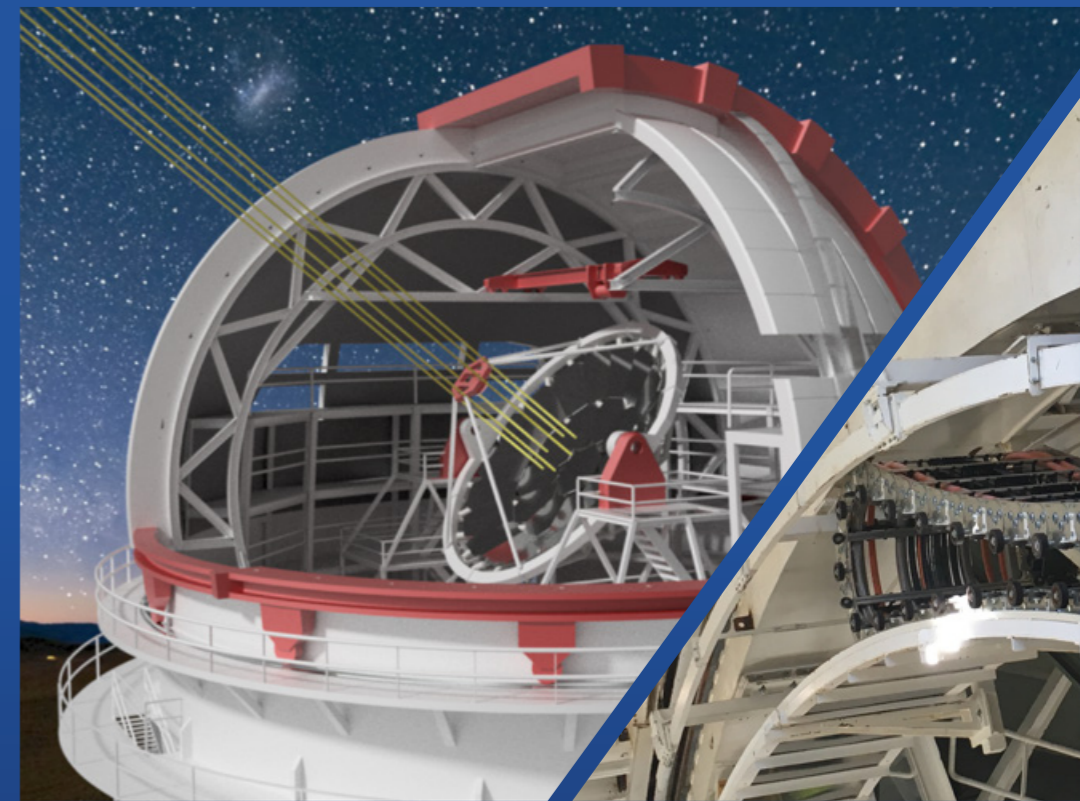


Sprocket Manufacturing
1630 Drew Road
Mississauga, ON L5S 1J6
Tel: 800.323.7790



Cable & Hose Carrier Division
7100 W. Marcia Road
Milwaukee, WI 53223
Tel: 800.443.4216

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Heavy duty cable carrier systems for telescopes



Costs down – service life up Cable carrier systems for telescopes

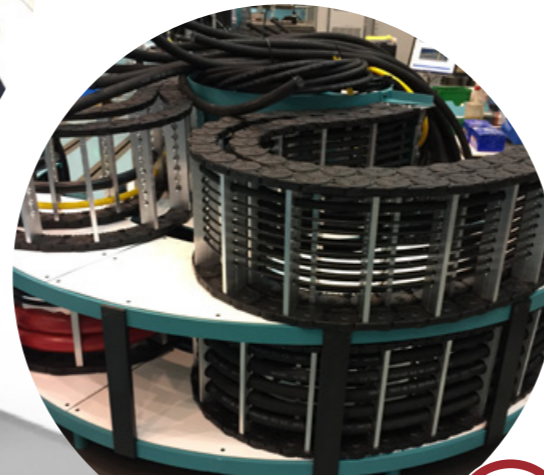
TSUBAKI KABELSCHLEPP develops customized solutions for cable carrier systems in telescopes. Our decades of experience from hundreds of realized projects in various industries with diverse demands on our cable carrier systems, leads to new custom and application-specific solutions for our customers. Our specialists will support you from the planning and design stage through to the onsite installation and start-up of the tested complete system.



Shutter systems



Dome structure



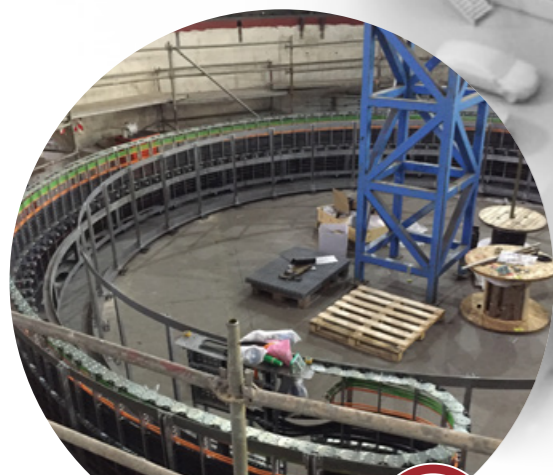
Telescope instrumentation



Telescope adaption



Elevation systems



Azimuth systems



TOTALTRAX® Complete Systems From planning to the final complete system

Use our know-how. Working jointly with you, our experienced specialists can provide pre-sale support, including planning and design services through after sales service and support.

One order, one contact person, components optimally matched to each other, including the cable and hose carrier, the electrical cables, the hydraulic and pneumatic hoses and the connectors. You receive the complete TOTALTRAX® system in one delivery.

Reduce your storage costs with TOTALTRAX®. We supply all components Just-In-Time to your production facility or directly to the installation site.



Supervised Installation Service

Let our engineering team provide on site support during the installation of the cable and hose carrier system. We can provide the additional support you might need to insure a flawless installation.



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an on-site visit 800-323-7790*

