Keep IV poles and OR equipment rolling.

Wheel Shields™ push cords, tubing, and cables aside so wheels keep rolling and staff can focus on patients.





The problem

Monitor cables, IV tubing, warming lines, and power cords have to reach the patient, so they collect on the OR floor. Caster wheels catch on them and create a patient and staff safety hazard.

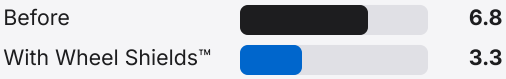
The fix

Wheel Shields™ fit around caster wheels and push cords aside so the wheels keep rolling. Designed by an anesthesiologist, they install in seconds with no tools and are used in operating rooms, endoscopy suites, and cath labs across the US since 2023.

THE EVIDENCE

51% less demanding

Moving an IV pole through cords, before vs. after Wheel Shields™. Stanford study of 165 OR staff, NASA Task Load Index (0–10, lower is better).



- ✓ **All nine** workload measures improved
- ✓ **Frustration** fell 62%
- ✓ **Perceived safety risk** fell 50%
- ✓ **Focus** stays on the patient, not the wheels

TWO MODELS



WS1 · IV poles

For 3″ IV pole caster wheels with a fender, like those made by Pryor. Stainless-steel retention spring holds it on if the pole is tilted. Sets of 6.



WS2 · Larger equipment

For 5″ wheels on anesthesia carts, medication dispensing units, workstations on wheels, and ultrasound. Two halves snap together. Sets of 4.

Wires Away, LLC · info@wiresaway.org · www.wiresaway.org

FREQUENTLY ASKED QUESTIONS

Will Wheel Shields™ fit our equipment?

WS1 fits 3″ IV pole caster wheels with a fender, like those made by Pryor. WS2 fits 5″ wheels on carts and larger equipment. Not sure? Send a photo to info@wiresaway.org and we'll confirm the fit.

Do they come off between cases?

No. They work best left on IV poles and equipment that "live" in the OR, such as the pole with the power strip, where cords collect near the base.

How do we install them?

WS1: tip the pole slightly, pull the spring back, and slide the shield on from below. WS2: place the halves around the wheel and snap them together.

Are they disposable?

No. Wheel Shields™ are reusable and built to last for years. If one doesn't perform as expected, we'll replace it or refund you.

Why not just manage the cables better?

Good cable management helps, and the best ORs work hard at it. But lines that connect to the patient have to cross the floor, so some cords will always be there. Wheel Shields™ handle the ones that can't be routed away.

Can they go over door thresholds or into elevators?

No. Wheel Shields™ are for smooth floors only. Remove them before moving equipment over thresholds, into elevators, or across other uneven surfaces. They slide off in seconds.

How are they cleaned?

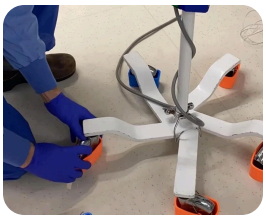
Wipe with standard OR disinfectants, per your facility's infection-control policy. They're made of impact-resistant polypropylene.

Where are they made?

Designed and assembled in California, USA. Nine colors are available.

⚠ **Wheel Shields™ are for smooth floors only. Always remove Wheel Shields™ before transporting equipment over uneven surfaces to prevent tipping.**

SEE IT IN ACTION



Install in seconds

Watch the installation video and see more photos at wiresaway.org.



Built for the OR floor

Durable polypropylene with a stainless-steel retention spring. Compatible with standard OR cleaning solutions.

WHAT CLINICIANS SAY

"They work SO well."
Anesthesiologist

"The IV pole wheels can roll now."
OR Nurse

"When are Wheel Shields going hospital-wide?"
Cardiac Cath Lab Nurse

Bring Wheel Shields™ to your OR

Request a quote and we'll reply within one business day. Purchase orders (Net 30), ACH, check, and credit card accepted. W-9, Certificate of Insurance, and vendor setup forms available on request.

wiresaway.org/request-a-quote · info@wiresaway.org

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