

i2i® rails:

- ✓ Will passively redirect pedestrians
- ✓ Do not require a person to stop or even slow down to understand what they are seeing
- ✓ Provide visual indication of the hazard
- ✓ Are clearly visible at distance
- ✓ Have no language barrier
- ✓ Will reduce likelihood of injuries and claims
- ✓ Do not need cleaning
- ✓ Do not need adjusting
- ✓ Do not need a separate mounting location to the corner.

Features of i2i® rails

- ✓ Simple to install
- ✓ Main rail is brushed stainless steel
- ✓ Can be installed inside or outside buildings
- ✓ Robust and lightweight
- ✓ Adjust to uneven mounting surface
- ✓ No mounting trip hazard
- ✓ Smooth tapered transition to corner



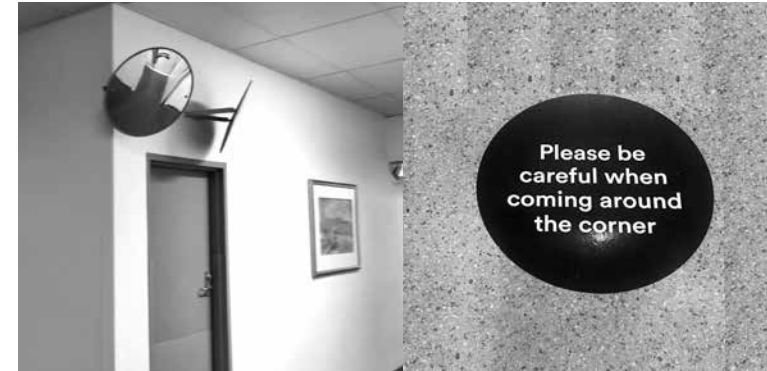
ABN 386 232 62 984

📞 0499 260 383

✉ sales@i2irails.com

🌐 i2irails.com

How do you manage blind corner hazards at your workplace?



Are pedestrians stopping to look up or read signs?
Not likely.

A safer solution is to install our 'Blind Corner Warner'.



Pedestrian Traffic Management at Work



i2i rail type 'A'
reduces the
likelihood of
impact at corners

An engineered safety control is a more robust solution. Many pedestrians now walk whilst looking / using their mobile phone, increasing the risk of collisions at blind corners. Administrative controls such as signage and mirrors, are open to interpretation.



i2i rail type 'J'
reduces the
likelihood of
impact in blind
spots

