

*EZ-Rest Retractable Folding Chair®
is the answer for safe, secure,
convenient and accessible seating
wherever space is at a premium.*

EASY

DEPENDABLE

RETRACTABLE



EZ-Rest® Retractable Folding Stool

Designed for Industry...

This self-retracting device allows staff of any height to safely work at a workbench. No more step stools in walkways; prevents falls and trip hazards.

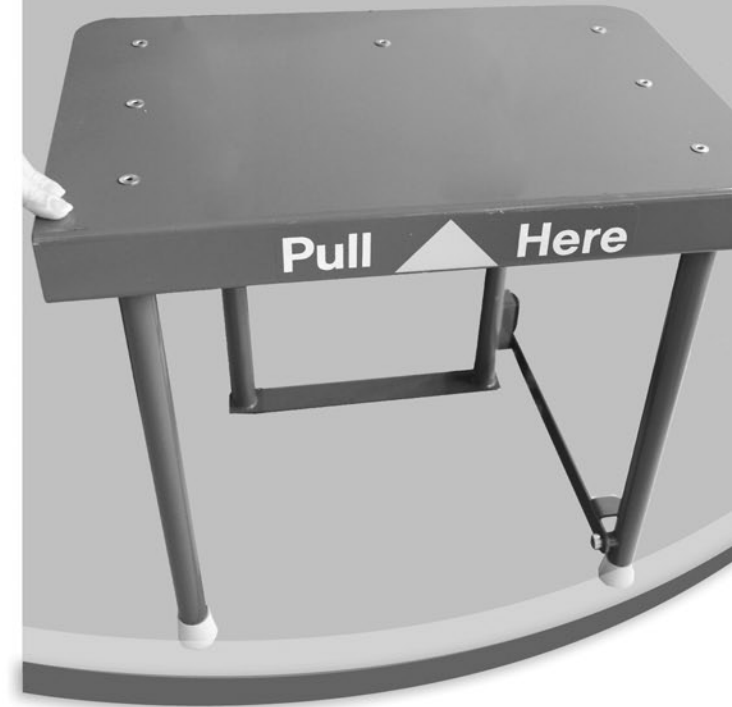


**EZ-Rest Chair® and EZ-Rest Stool®
Solving Challenges in Tight Spaces!**

**EZ-Rest Retractable Folding Chair®
&
EZ-Rest Retractable Folding Stool®**

**Code Compliant with
Life Safety Standards
Space Making
Reliable**

For questions or pricing information,
please contact us:
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**Introducing the EZ-Rest
Retractable Folding Chair®**

Providing temporary seating everywhere!

***EZ-Rest®...
The only solution that
takes itself out of the way!***

What is EZ-Rest®?

EZ-Rest® is a self-retracting folding chair created to provide safe and secure seating that is convenient and accessible anywhere, even in tight spaces.

Designed for places with limited or crowded floor space, like hallways/corridors, cashier cues, dressing rooms, and areas of refuge. EZ-Rest® offers an easily accessible seat just like a "Murphy Bed," but better. EZ-Rest® retracts independently when unoccupied and gets out of the way.

Fits under standard handrails, extending only 3¼ inches from the wall. When retracted, the top of the frame stands at 30 inches. When opened, the EZ-Rest® seat is 18 inches off the floor.

Strong, made of steel, tested to over 500 lbs.



How EZ-Rest® Works



**Easy Pull
Down Seat**



**Rest Easy
with
EZ-Rest®**



**Wall & Floor
Mounted**



**EZ-Rest®
Retracts
Every Time**



**EZ-Rest is
Patent Pending.**



Both the Chair and Stool mount on any wall and remain flat until pulled down for use.

EZ-Rest® works in hospitals, nursing centers, businesses, airports, schools, industrial settings, and other spaces where there is need for a "rest station," including areas of refuge.

Fire resistant and constructed under strict quality control measures.

Satisfies NFPA guidelines and conforms to Life Safety Code 2012, 18.2.3.4 (5), as well as other national and international building safety codes. Does not require UL certification.

Also offered in stainless steel and can be special ordered in colors to match any décor. Prefabricated mounting brackets are available.