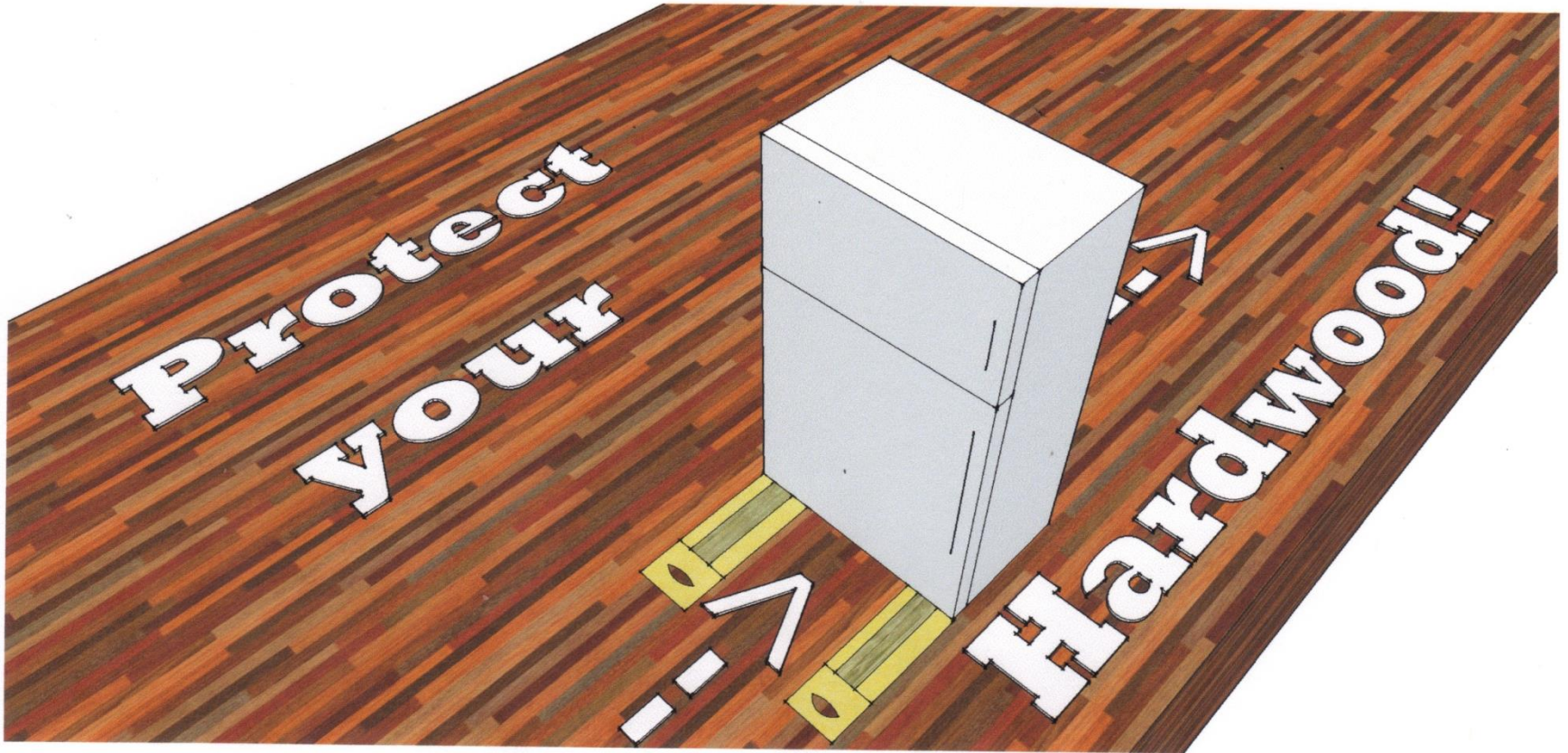


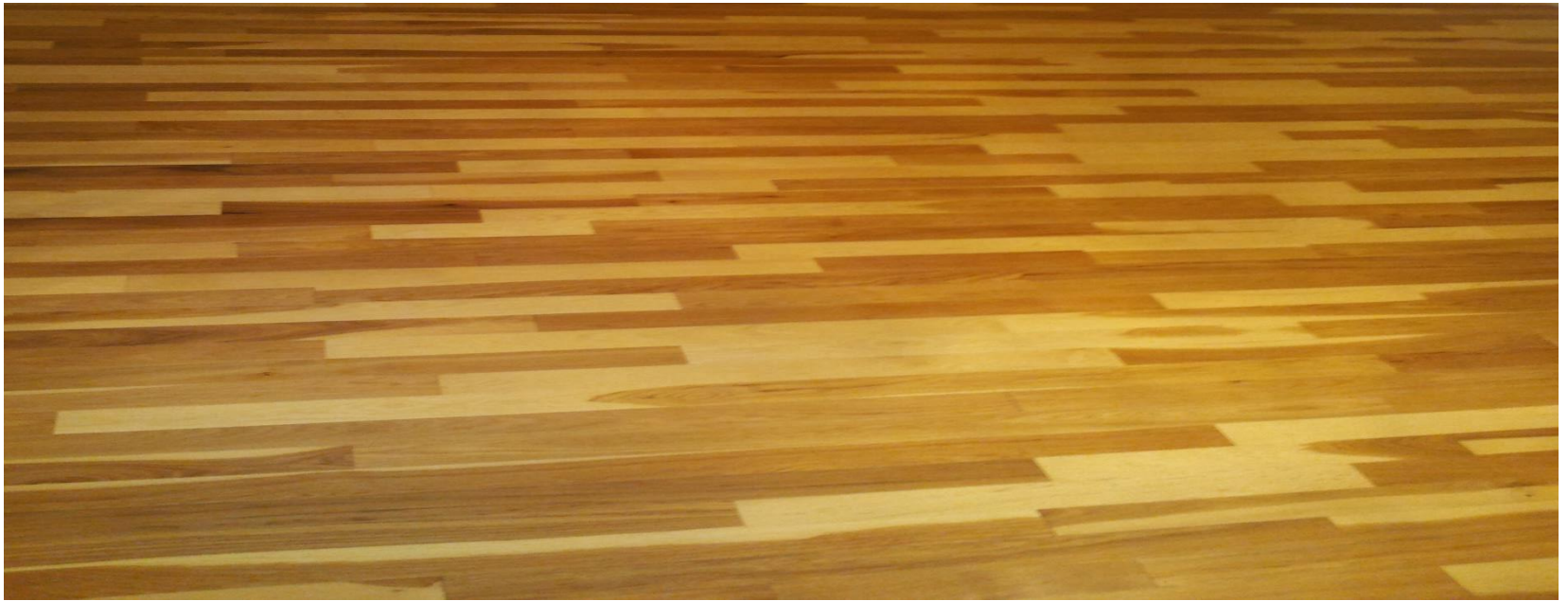
Fridge Feet™



Protect your Investment!

Fridge Feet™ - Saves your Floor.

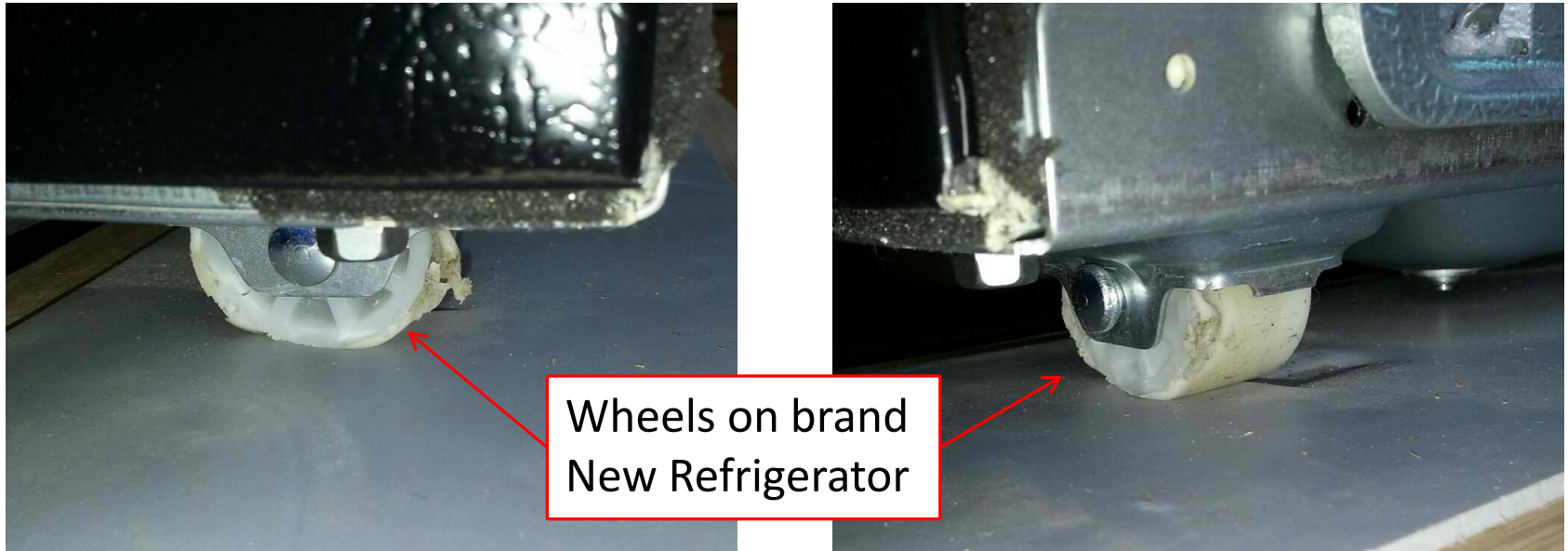
We have installed hardwood floors for over 10 years and witnessed the damage that moving large heavy items - like a refrigerator – can cause on a finished floor.



Carpets & Blankets or Padding normally used are inadequate and can result in costly repairs.

Fridge Feet™ - Will Protect your Floor

- Weight of refrigerator is localized on four small wheels.
- Pressure Crushes the wood grains and cracks the finish.
- Leaves gouges and indentations.



Refrigerators have often been pushed across rough surfaces such as concrete or asphalt and the wheels are damaged.

Fridge Feet™ - Repairs are Expensive

This repair cost the homeowners more than \$1,000, just days after they paid for a new floor.

It including more than \$300 in labor.

The **damage** was done by the Refrigerator wheels when it was rolled back into place over the newly laid floor.



Fridge Feet™ - The Solution.

- Patent Pending –Simple to use moving aid **for the heaviest items.**
- **Protects** all prefinished surfaces from damage - not just wood.



- No need to lift and carry- just *Slide and Glide!!!!*

Fridge Feet™ - What are they?

- An incredibly strong and durable, thinly profiled moving aid.



- Dense flexible core of 5 ply bamboo to distribute the weight.
- Soft layer of felt to protect finished floors.
- Durable top layer of foam to allow objects to settle while moving.

Fridge Feet™ - Composition & Specs.



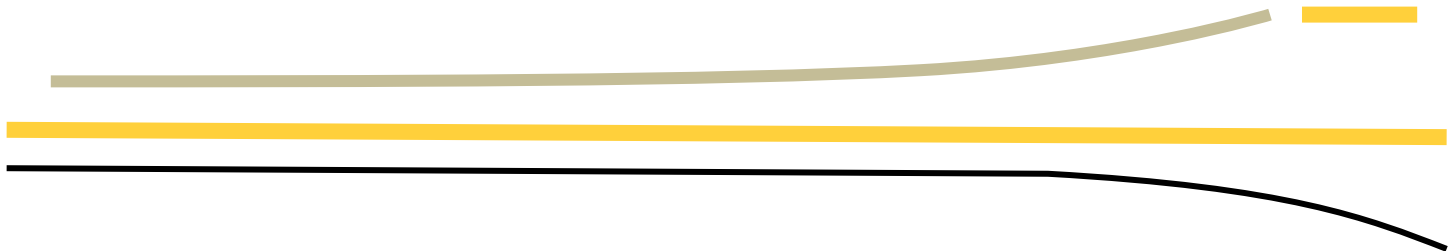
1/8" 15lb PVC Foam



1/8" Thick 5-ply Bamboo Core and Reinforced Handle



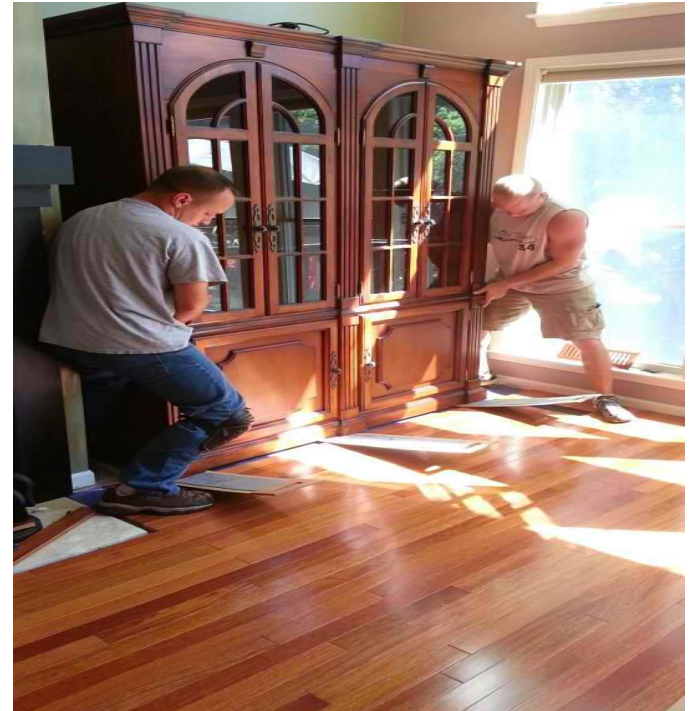
1.0 mm Thick Felt



Overall Size 6.75" x 44" x 3/8" thick - stores alongside Fridge or under a bed

Fridge Feet™ - Moves more than a Fridge

- The resilient core allows large heavy objects to be slid over newly installed floors.
- No need to remove heavy/bulky items from the installation area
- No more heavy lifting and carrying, just *Slide & Glide!!!*



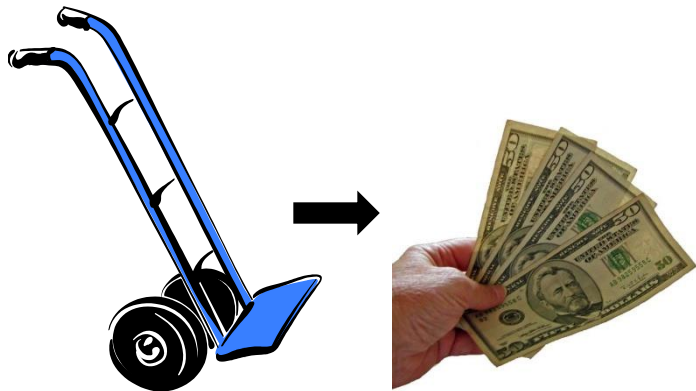
Fridge Feet™ - Semi-annual Maintenance.

- Fridge lasts longer and performs better with simple cleaning every six months.

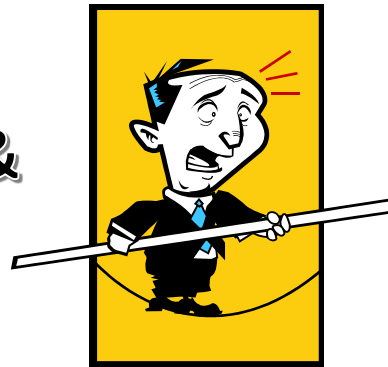


Fridge Feet™ - versus the Alternatives.

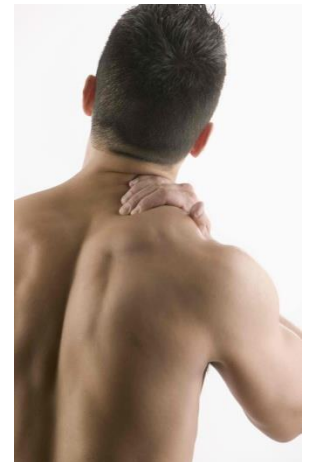
- *Dollies* require more effort and energy. You must lift and carry the object.
- *Dollies* generally have rough wheels (exposed to outside i.e. concrete, asphalt) that damage prefinished surfaces.
- *Dollies* can damage surfaces when setting appliance down. Setting often uncontrolled as the weight rushes forward.
- *Dollies* for Appliances are **expensive** (\$300++) and **difficult to manage**



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Fridge Feet™ - versus the Alternatives.

When compared to ¼" thick Luan or Masonite -

Fridge Feet™

- Has 4 times better fracture resistance - with half the thickness.
- Permits multi-directional horizontal movement of objects.
- Will not warp or splinter and can be reused.
- Comes ready to use with a soft felt attached to *Slide and Glide!!*

Luan or Masonite →



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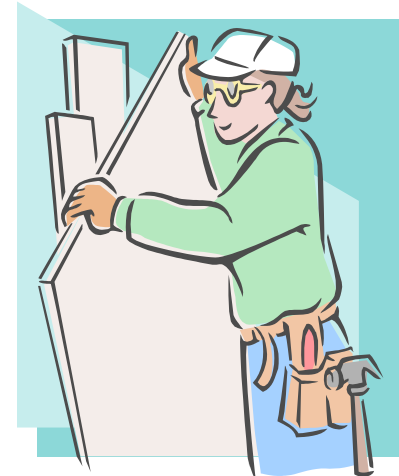
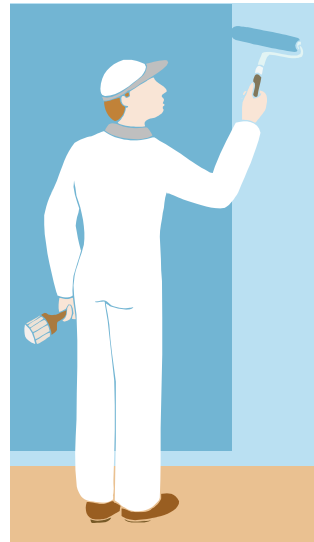
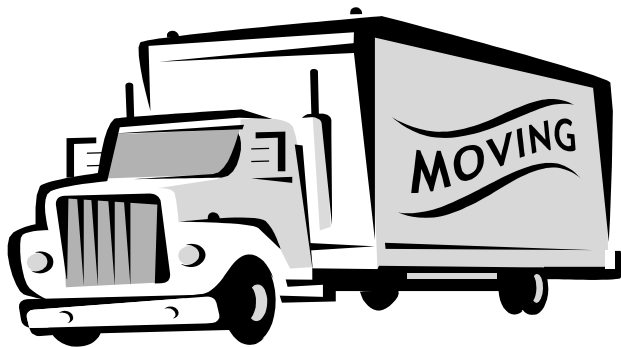


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Fridge Feet™ - Who Needs Them?

- Installers
- Homeowners/DIY'ers
- Maintenance/Service Technicians
- Painters
- Contractors
- Movers



Fridge Feet™ - Customer Opportunities.

- Buying new flooring (especially for kitchens)
- Buying new appliances or cabinets
- Buying paint (especially for kitchens)
- Buying a house or when moving
- Has cleaning, maintenance or repairs for an appliance