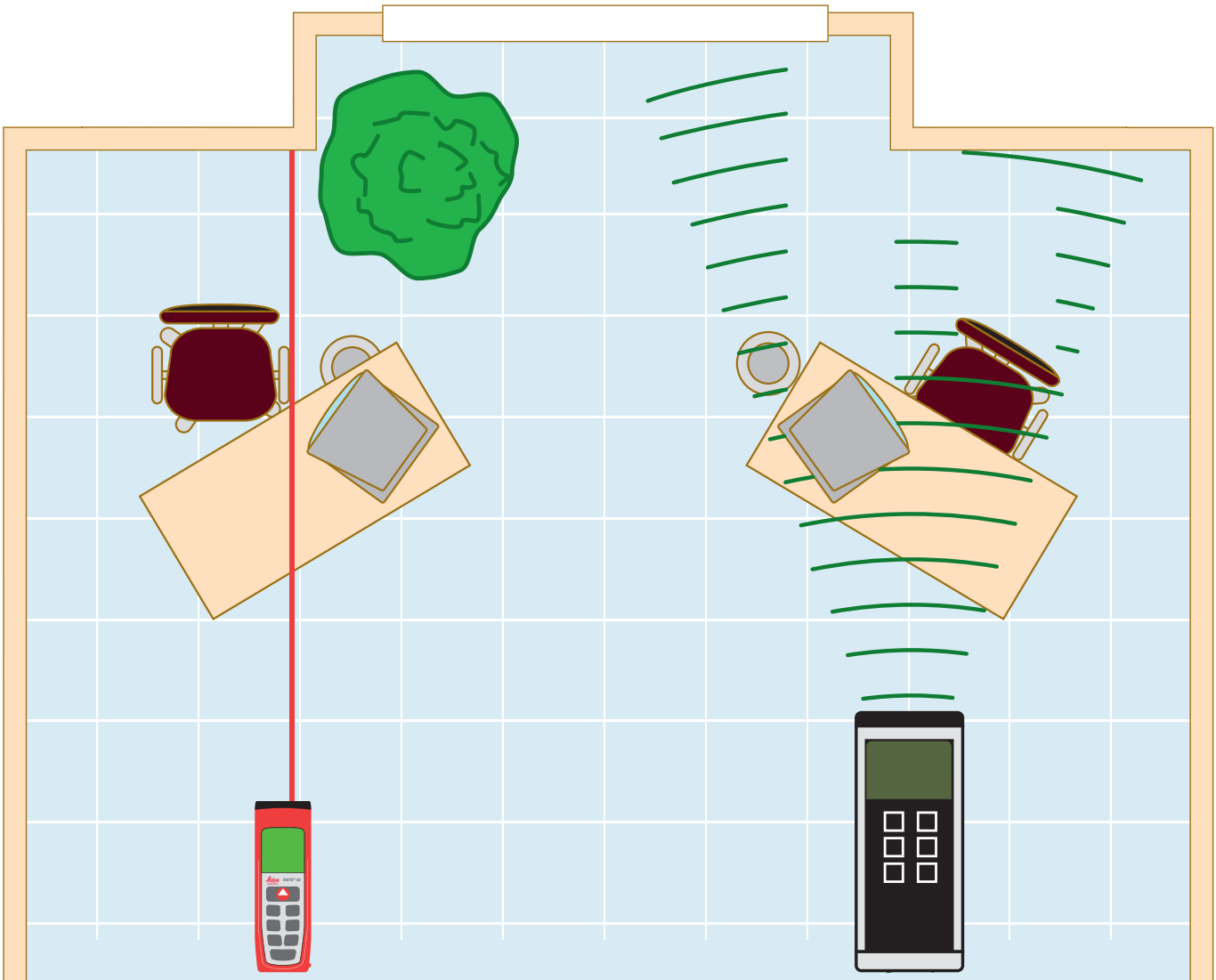
Leica DISTO™
Laser vs Sonic Measuring



Laser

- Sold as highly accurate measuring tool.
- Typical range up to 200 meters / 650 feet.
- Typical accuracy ± 3mm.
- Where the laser dot appears, is the exact point of measurement.
  Excellent when obstructions are present.
- Can be used in all environments and all conditions, inside and outside.
- Uses the **LASER TO MEASURE, NOT TO POINT!**

Sonic

- Sold as estimating tool not measuring tool.
- Typical range 15 meters / 50 feet.
- Typical accuracy ±1% of measurement.
- For best results use when there are no obstructions i.e. chairs, machinery, people etc, due to spreading of sound wave.
- Loud noises can interfere with sound waves and may result in inaccurate measurements.
- Does not work well outside.
- Uses **LASER TO POINT, NOT TO MEASURE!**

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- when it has to be **right**

Leica Geosystems