

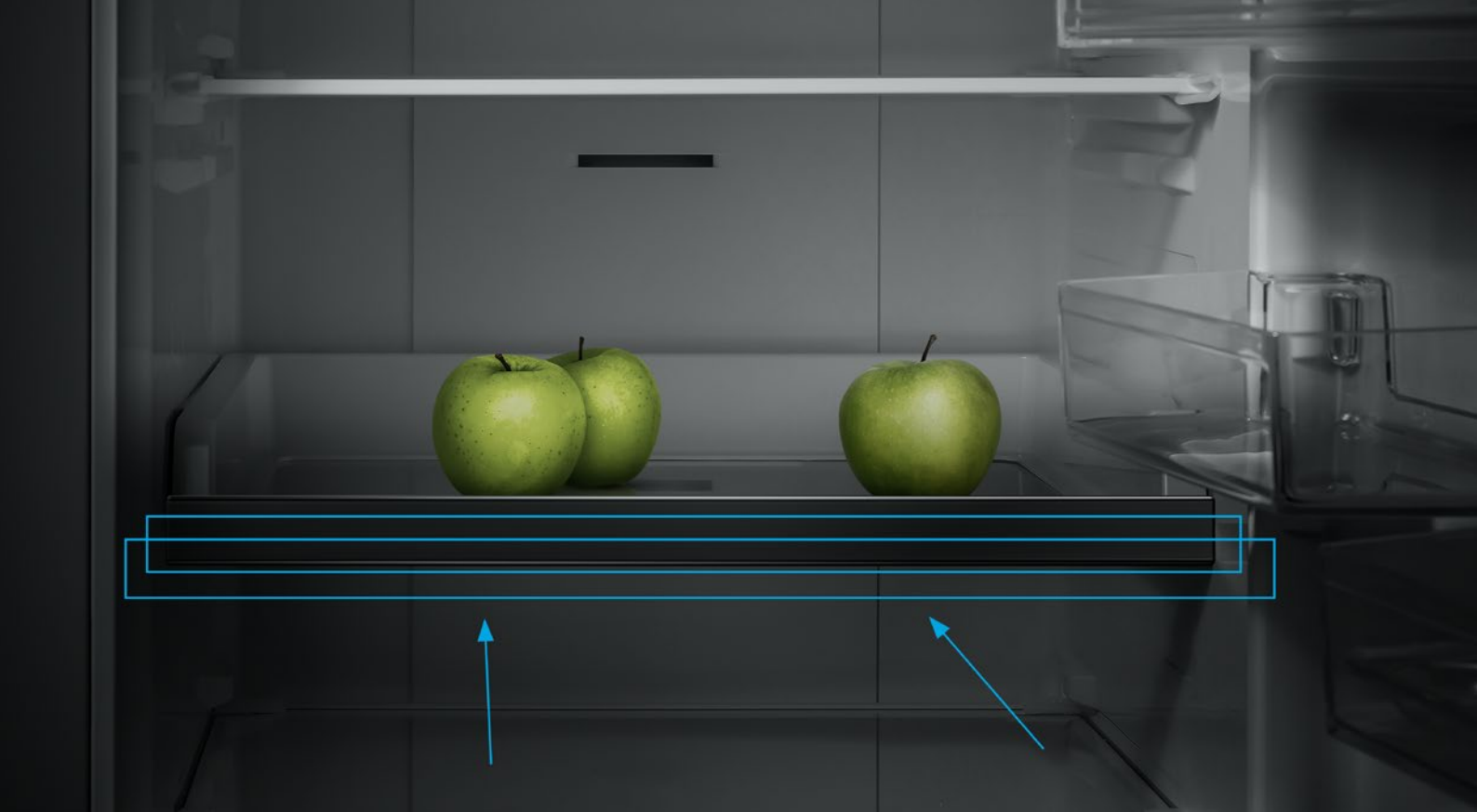


Titus+

Cold Environment Damping

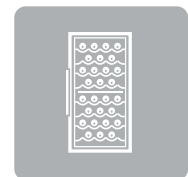
Effective soft closing performance in environments
at temperatures down to -30°C

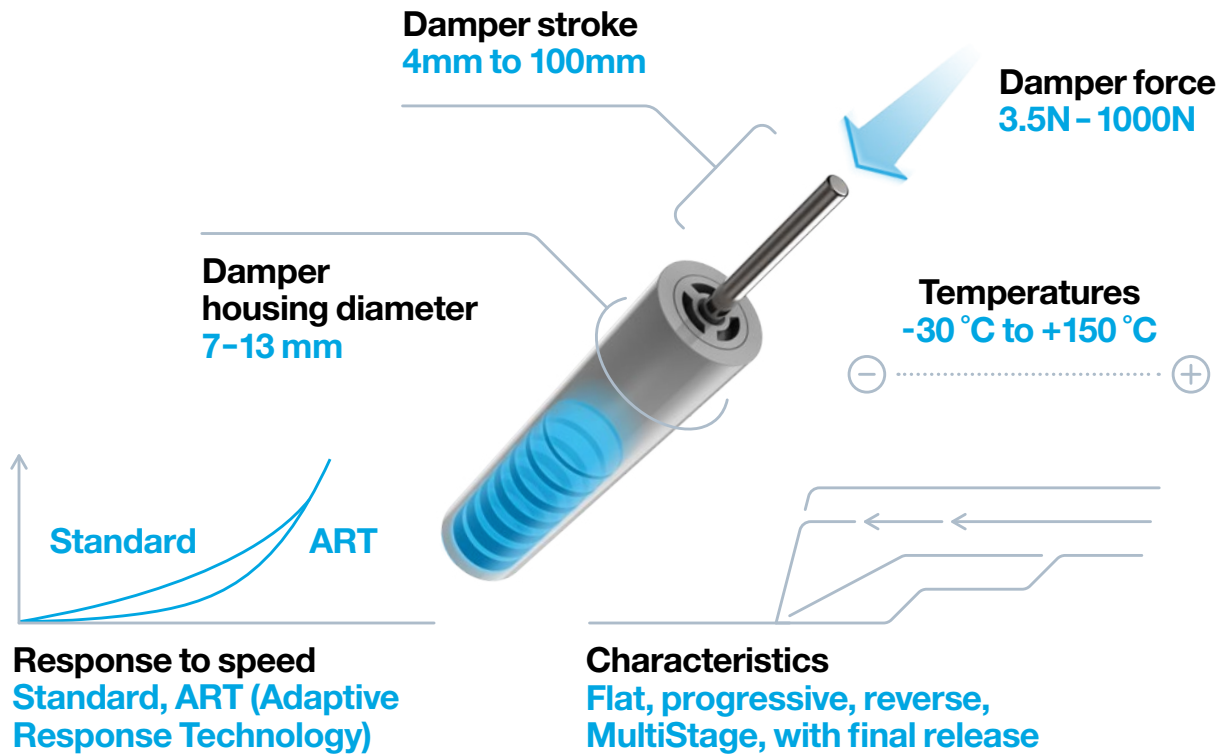




Custom-built solutions for damping in cold environments

- Effective performance in temperatures range from -30°C to $+40^{\circ}\text{C}$
- Consistent damping force distribution even at a lower temperature limit
- Modular design enables fine-tuning of damping force, characteristics, and stroke to customer requirements
- For home and commercial freezers, refrigerators, under-counter refrigerator drawers, wine coolers, automotive and aircraft industry





Titus hydraulic damping technology

Multi-purpose damping technology for high-volume applications:

- **Force and performance consistency** during the whole life cycle over a wide range of applications and at any closing speed
- **Fully controllable damping curve** enables to fine-tune performance to specific applications
- **Cold/hot environment friendly:** efficient performance in an extended temperature range
- **Modular design** enables quick customisation



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