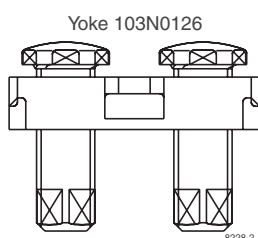


Cable Fixture

Correct Tightening Torque

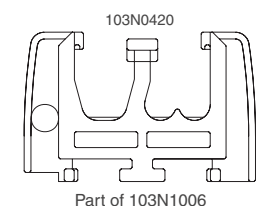
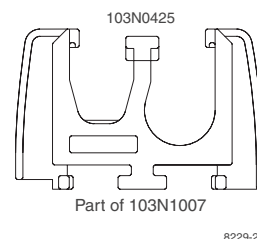
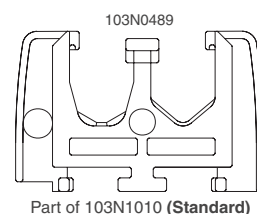
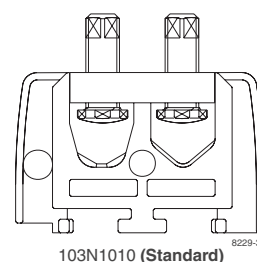
The cable fixture 103N0489 developed by Danfoss provides perfect cord relief. The number of wires and their outside diameters are irrelevant in that matter. Consequently, the existing cable fixtures 103N0420 and 103N0425 can be replaced by this type. The yoke 103N0126, which is part of the cable fixtures 103N1006, 103N1007 and 103N1010, remains unchanged.



Note:

When tightening the screws of the yoke, be sure to apply a tightening torque of min. 0.5 Nm and max. 0.8 Nm. Depending on the type and number of the inserted cables, tightening torques of 0.9 Nm and higher may lead to deformation or even destruction of the square-end or the slot of the screw.

Please get in touch with your Danfoss contact if any further information is needed.



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