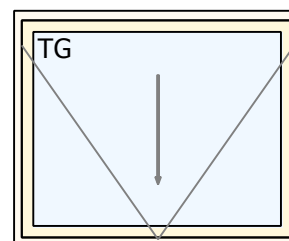


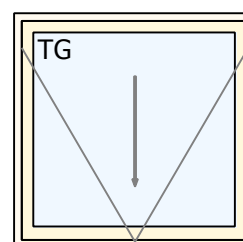
Lnr	Mrk	Qty	Description
005	Kit..	1	<p>ND NTech Villa Topswing reversible</p> <p>NOBB 47546974</p> <p>Construction 105/80, 113 mm frame incl. 8 mm alum.</p> <p>U-value product: 1,2W/m²K</p> <p>Transmission Lt/Gg 71/0,51</p> <p>Weight 58 kg</p> <p>Mrk: Kitchen</p> <p>Without ventilator</p> <p>Outward opening topswing reversible sash</p> <p>Low E WES/Ar</p> <p>Construction 6+16G+ES4</p> <p>Aluminium cladded</p> <p>Product RAL 7016 matt Anthracite grey, Powder coated, gloss 30</p> <p>Surface finishing</p> <p>Product RAL 7016 Anthracite grey</p> <p>Details:</p> <p>Wallside frame finished</p> <p>No sub frame groove</p> <p>No fixing holes</p>

Width× Height
1510 ×1230mm

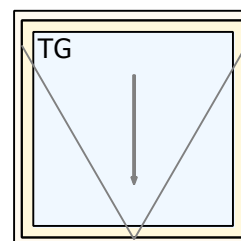


010	Bed..	1	<p>ND NTech Villa Topswing reversible</p> <p>NOBB 47546974</p> <p>Construction 105/80, 113 mm frame incl. 8 mm alum.</p> <p>U-value product: 1,2W/m²K</p> <p>Transmission Lt/Gg 71/0,51</p> <p>Weight 50 kg</p> <p>Mrk: Bedroom</p> <p>Without ventilator</p> <p>Outward opening topswing reversible sash</p> <p>Low E WES/Ar</p> <p>Construction 6+16G+ES4</p> <p>Aluminium cladded</p> <p>Product RAL 7016 matt Anthracite grey, Powder coated, gloss 30</p> <p>Surface finishing</p> <p>Product RAL 7016 Anthracite grey</p> <p>Details:</p> <p>Wallside frame finished</p> <p>No sub frame groove</p> <p>No fixing holes</p>
-----	-------	---	--

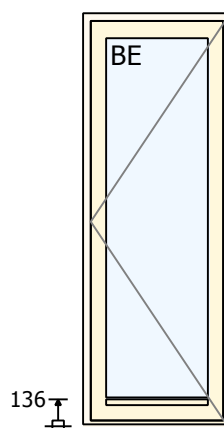
1270 ×1230mm



Lnr	Mrk	Qty	Description	Width× Height
015	Liv..	1	<p>ND NTech Villa Topswing reversible</p> <p>NOBB 47546974</p> <p>Construction 105/80, 113 mm frame incl. 8 mm alum.</p> <p>U-value product: 1,2W/m²K</p> <p>Transmission Lt/Gg 71/0,51</p> <p>Weight 49 kg</p> <p>Mrk: Living Ro</p> <p>Without ventilator</p> <p>Outward opening topswing reversible sash</p> <p>Low E WES/Ar</p> <p>Construction 6+16G+ES4</p> <p>Aluminium cladded</p> <p>Product RAL 7016 matt Anthracite grey, Powder coated, gloss 30</p> <p>Surface finishing</p> <p>Product RAL 7016 Anthracite grey</p> <p>Details:</p> <p>Wallside frame finished</p> <p>No sub frame groove</p> <p>No fixing holes</p>	1258 × 1230mm

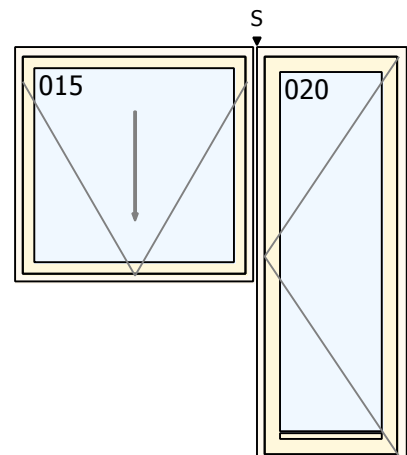


020	Liv..	1	<p>ND NTech Villa Balcony door (security)</p> <p>NOBB 52985815</p> <p>Construction 100 mm frame incl. 8 mm alum.</p> <p>U-value product: 1,3W/m²K</p> <p>Transmission Lt/Gg 71/0,51</p> <p>Weight 57 kg</p> <p>Mrk: Living Ro</p> <p>Right hinge</p> <p>Without ventilator</p> <p>Outward opening sidehinged door leaf</p> <p>Lam Low E WES/Ar</p> <p>Construction 6+16G+ES6,38</p> <p>Threshold 25 mm</p> <p>Panel height 136 mm</p> <p>Aluminium cladded</p> <p>Product RAL 7016 matt Anthracite grey, Powder coated, gloss 30</p> <p>Surface finishing</p> <p>Product RAL 7016 Anthracite grey</p> <p>Details:</p> <p>Wallside frame finished</p> <p>No sub frame groove</p> <p>No fixing holes</p>	790 × 2145mm
-----	-------	---	--	--------------



Lnr	Mrk	Qty	Description
025	Liv..	1	Coupling
			NOBB 51264163
			S: Mounted on building site
			Aluminium cladded
			Product RAL 7016 matt Anthracite grey, Powder coated, gloss 30
			Surface finishing
			Product RAL 7016 Anthracite grey

Width× Height
2050 ×2145mm



Averaged U-value: 1,2W/m²K

Calculation of U-value in accordance to NS-EN ISO 10077-1, 10077-2 and the programme "Therm".
Centre U-value of glass is calculated in accordance to NS-EN 673.
The calculation methodology is independently quality assured by SINTEF Building and Infrastructure.

Light transmission LT / Total solar energy transmission TST (g-value).

LT/TST is calculated according to EN 410.
Some deviance may occur between different batches and glass manufactures.