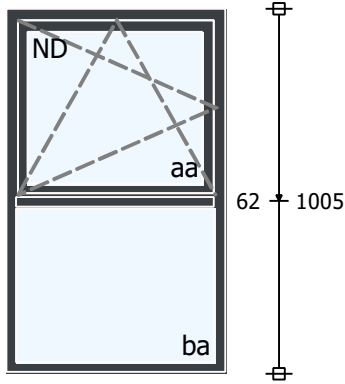


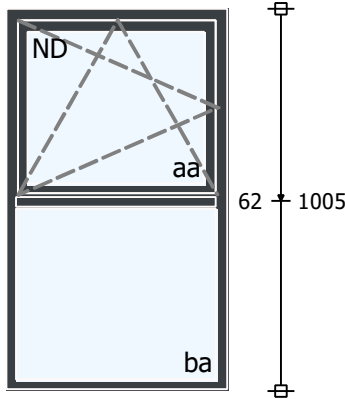
Lnr	Mrk	Qty	Description	Width× Height	Net unit price
005	W01	1	<p>ND NTech Fixed frame w/sash</p> <p>Construction 92 mm frame U-value product: 1,3W/m²K Transmission Lt/Gg 75/0,46 Weight 65 kg</p> <p>Without ventilator Inward opening tilt and turn 3 handle sash Lam 33.1 Low E w/Toughened WES/Ar Construction 6,38ES+16G+4#</p> <p>Surface finishing Outward RAL 7016 Anthracite grey Inward NCS S0502Y Std White Glazing beads RAL 7016 matt Anthracite grey, Powder coated, gloss 30 Btm frame bead RAL 7016 matt Anthracite grey, Powder coated, gloss 30</p> <p>Details: Wallside frame finished No sub frame groove No fixing holes Classic profile, internally Drip-nose (NOR) Frame completely planed</p> <p>Details (sash): a.: Windbrake fitted Silver line</p> <p>Bar: 62 = Solid transom/mullion</p>	<p>1150 × 1900mm</p> 	1 748,29



1,3



65

Lnr	Mrk	Qty	Description	Width× Height	Net unit price
010	W02	1	<p>ND NTech Fixed frame w/sash</p> <p>Construction 92 mm frame U-value product: 1,2W/m²K Transmission Lt/Gg 75/0,46 Weight 68 kg</p> <p>Without ventilator Inward opening tilt and turn 3 handle sash Lam 33.1 Low E w/Toughened WES/Ar Construction 6,38ES+16G+4#</p> <p>Surface finishing Outward RAL 7016 Anthracite grey Inward NCS S0502Y Std White Glazing beads RAL 7016 matt Anthracite grey, Powder coated, gloss 30 Btm frame bead RAL 7016 matt Anthracite grey, Powder coated, gloss 30</p> <p>Details: Wallside frame finished No sub frame groove No fixing holes Classic profile, internally Drip-nose (NOR) Frame completely planed</p> <p>Details (sash): a.: Windbrake fitted Silver line</p> <p>Bar: 62 = Solid transom/mullion</p>	<p>1160 × 1990mm</p> 	1 794,67



1,2



68

All drawings viewed externally

Lnr	Mrk	Qty	Description	Width× Height	Net unit price
015	Transp ort	1	Freight cost increase		500,00
			Details: HIAB Offload to Kerb		

Currency	Total ex. VAT	Freight and fees	To pay ex. VAT	VAT 0%	To pay
GBP	3 542,96	+ 500	= 4 042,96	+ 0,00	4 042,96

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.

Reservation regarding the ongoing war situation and sanctions

In the event an Order(s) – or parts thereof – is delayed due to a war situation and/or subsequent sanctions; NorDan disclaims all responsibilities for any financial loss and/or other liabilities attributable to such delay.

Risk of colour deviation

NorDan's products are coated using standard coating systems intended for normal UV exposure and UK/Ireland/Scandinavian climate conditions. NorDan have no liability for any discrepancies related to matching of colours with other products which are not coated by NorDan. This includes, but is not limited to, other products and/or facade elements.

Be aware about possible significant/noticeable colour deviations for different manufacturers of paint, applicators and described parameters:

- Significant - differences in special finish colours: pearl, mica, metallic
- Noticeable - connected elements with different gloss finishes
- Noticeable - difference between color batches
- Noticeable - various base material and surface structure smooth to rough and difference in thickness

General: Comparison and assessment of coated surfaces is carried out according to EN ISO 3668

Aluminum: Difference in shades for Standard Colors meets CEPE regulations.

Colours can be verified by customer by ordering a sample from NorDan

Important information

Glass must be pressure equalized due to the difference in air pressure in the lowlands in relation to the air pressure at altitudes above 800m. It is the customer's responsibility to inform if the windows are to be used above this height before ordering.

NorDan products may not be modified without the written consent of NorDan.