

Washroom Recessed Panel, HY, Size 7

PAPER TOWEL DISPENSER, WASTE BIN

d line
KNUD HOLSCHER DESIGN

PRODUCT DATA SHEET

June 2016

ITEM NUMBER	SURFACE
14.7100.07.073	Satin Stainless Steel
16.7100.07.073	Polished Stainless Steel

PRODUCT
Recessed panel, HY, Module size 7

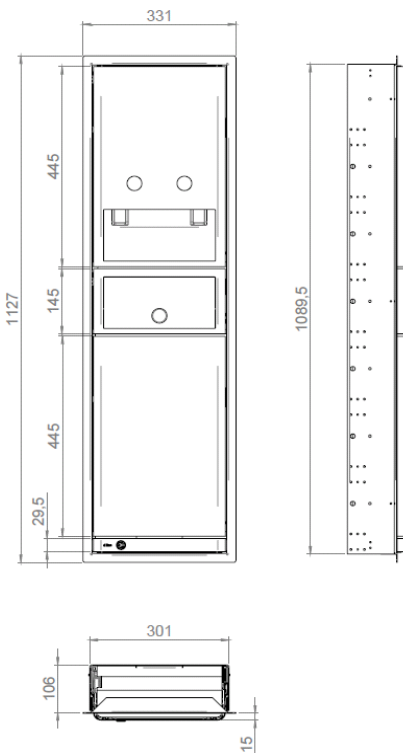
PICTURE



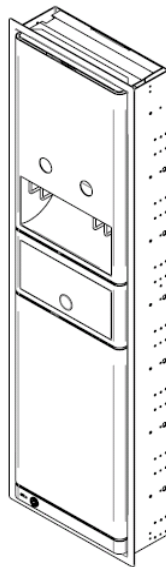
TENDER TEXT

Washroom Recessed panel
Outstanding classic danish design by Knud Holscher
Cover material: 1,5 mm stainless steel AISI 316
Satin grain 320 or mirror polished stainless steel, crafted by hand
Dimensions: W331 x H1127 mm (with Frame skirt)
Min depth into wall: 106 mm
Wall projection: 21 mm (opened: max. 335 mm)
Self locking mechanism and one point opening with d line key
Paper towel dispenser "H", Module size 3, 350 pcs 2 layer Interfold towels
Waste bin "Y" 12 litres with Push lock, Module size 4

DRAWING



ISO-DRAWING



PRODUCT SPECIFICATION

Min. wall opening: W306 x H1092 x D106 mm ①
Dimensions: W331 x H1127 mm (with Frame skirt)
Wall projection: 21 mm (opened: max. 335 mm)
Net weight: approx. 26 kg
Cover material: 1,5 mm AISI 316
Surface: satin grain 320 or mirror polished, crafted by hand
Self locking mechanism and one point opening with d line key (included)
Paper towel dispenser "H", Module size 3
> Towels: C, Z, Multi- and Interfold (minimum W230 x D80 is recommended)
> Magazine size: W260 x H350 x D105
> Capacity: approx. 350 pcs 2 layer Interfold
Waste bin "Y" 12 litres with Push lock, Module size 4
> Capacity: 12 litres, W280 x H425 x D120

① Refer to the Mounting frame Installation Instruction for specific dimensions and detailed instructions.

CERTIFICATES & AWARDS



reddot

PRODUCT CARE

d line products are produced in the highest quality stainless steel, marine grade, AISI 316. To sustain the unique d line surface appearance please follow the below instructions:

- Wash down the surfaces using soapy water or mild detergent
- Always thoroughly rinse off with clean water
- To complete the cleaning procedure dry/polish the surfaces with a soft dry cloth

Please do not use scouring powder, steel wool, chloride based detergents or other aggressive cleaning products as these may damage the surface.

If spots or corrosion appear on the surface it is not due to the stainless steel quality, but to impurities in the environment, aggressive conditions or improper or insufficient cleaning.