

Lever handle L

Item number	Surface
14101102018	Satin finish

Knud Holscher collection

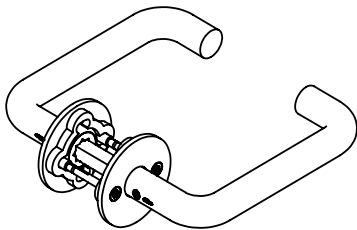
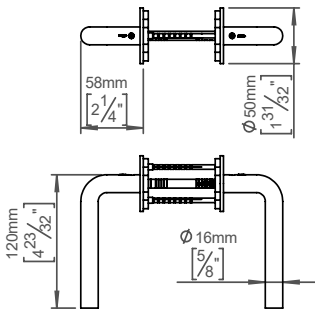
Product	16L, pair, 8x8mm, solid rose, cc 30mm, 33-59mm.
---------	---

Tender text	Knud Holscher collection, lever handle 16L pair, 8x8mm, solid rose, cc 30mm, 33-59mm. Manufactured in the highest quality marine grade, AISI 316 stainless steel, protecting against high levels of corrosion. Unique ball bearing system to secure extraordinary long lifespan. Certified in accordance with EN 1906 to 47-B1140U. 20-year warranty.
-------------	---

Re-handle®

Re-handle your product here	Re-handle® this product (does not apply to coated items) to prolong its life span up to 100 years, lowering the Global Warming potential (CO2) between 54-91% depending on the product.
---	---

Product specification	Dimensions: 137x50x58mm Diameter: Ø16mm Material: stainless steel AISI 316 Surface finish: satin grain 320, crafted by hand 20-year warranty (5 years for coated items)
-----------------------	---



Available finishes

Solid metal					
	Satin steel	Polished steel			
PVD					
	Charcoal	Copper	Brass	Bronze	
	Powder coated				
		Black			

Spare parts/ accessories	14970102016 - Grub screw M5x6,8mm 14296174107 - Sectioned bolt set M4x110mm with bush 14281092092 - Spindle for door 33-59mm 14976700105 - TX10 tool kit 14970474040 - Machine screw M4 x 39, for 40mm door. 2 pcs.
--------------------------	---

Mounting	https://dline.com/mounting-instructions/
----------	---

Product care	d line products are produced in the highest quality marine grade AISI 316 stainless steel. To sustain the unique d line finish 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 surface 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.
--------------	---