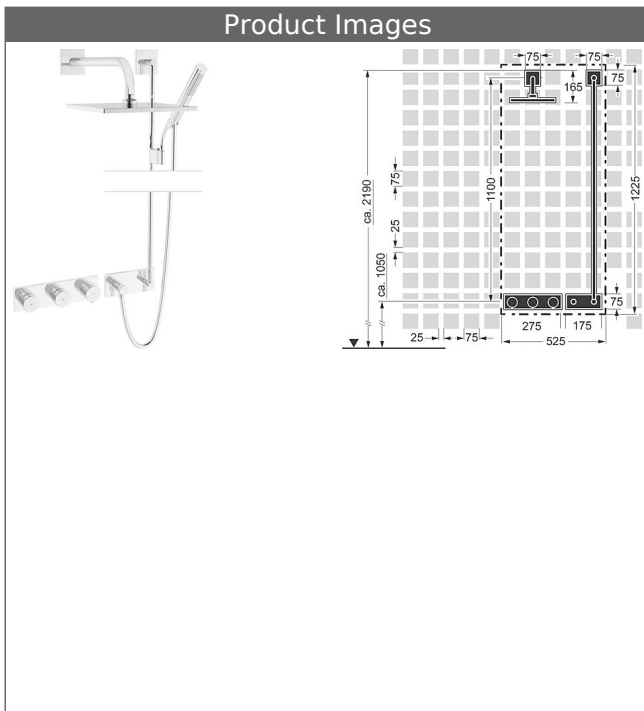


HANSA|LIVING
trim kit installation set 14.2
thermostatic mixer, DN 15 (G1/2)
suitable for HANSAMATRIX Tiptronik installation unit
 suitable for HANSASIGNATUR, HANSALOFT, HANSADESIGNO, HANSALIGNA, HANSASTECLA,
 HANSARONDA,
 wall bar set 1100 mm
 HANSAVIVA overhead shower



Description

HANSA|LIVING
 trim kit installation set 14.2
 thermostatic mixer, DN 15 (G1/2)
 suitable for HANSAMATRIX Tiptronik installation unit
 suitable for HANSASIGNATUR, HANSALOFT,
 HANSADESIGNO, HANSALIGNA, HANSASTECLA,
 HANSARONDA,
 wall bar set 1100 mm
 HANSAVIVA overhead shower


- power supply unit 230 V/50-60 Hz, operative voltage 12 V
- control unit

HANSA|LIVING
wall bar set 1100 mm
 with wall connection elbow
 Item No.: 44420100
 Qty: 1
 wall bar
 1100 mm, Ø 18 mm
 length can be shortened
 HANSASTILO hand shower
 Silverjet® shower hose 1600 mm, chrome optic
 height adjustment: push button control
 slide: swivelling
 flexible shower holder
 wall connection elbow

HANSAVIVA
overhead shower, DN 15
for wall-mounting
 shower head square 250 x 250 mm
 also compatible with HANSAMATRIX
 Item No.: 04180340
 Qty: 1
 with shower arm 400 mm
 (-) reinforced edition, pipe Ø 26 mm
 connection G 1/2
 mounting flange and additional fastening plate
 wall connection plate square, twist-resistant
 ball joint connection: 56° swivel
 limescale protection technology

HANSA|LIVING
trim kit
electronic thermostatic mixer, DN 15 (G1/2)
suitable for HANSAMATRIX Tiptronik installation unit
 suitable for HANSASIGNATUR, HANSALOFT,
 HANSADESIGNO, HANSALIGNA, HANSASTECLA,
 HANSARONDA,
 for 2 outlets

rosette without screws
 Item No.: 44729503
 Qty: 1
 temperature control handle (metal) with safety stop at 38°C
 HANSATIPTRONIK pushbutton with LED indicator
 sleeve and wall rosette
 trim plate frame
 control unit
 mains supply 230 V/50-60 Hz, operating voltage 12 V

Model	Item No.	
chrome	44870161	

suitable for concealed installation package
 HANSAMATRIX Tiptronik 4486 0090

Connection cable and concealed box are included in the
 concealed package



