

OptiMe^x

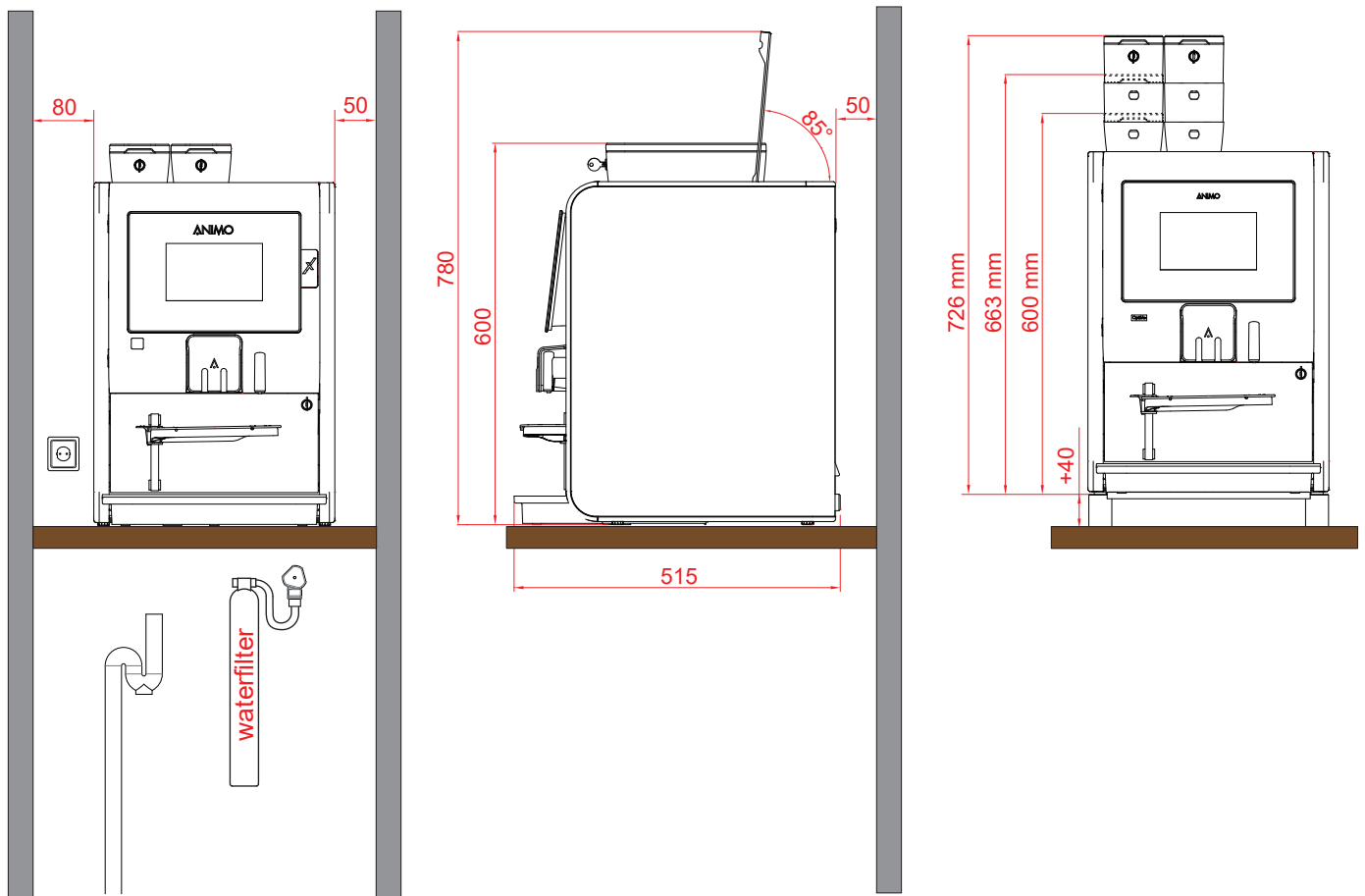


INSTALLATION REGULATIONS

ANIMO

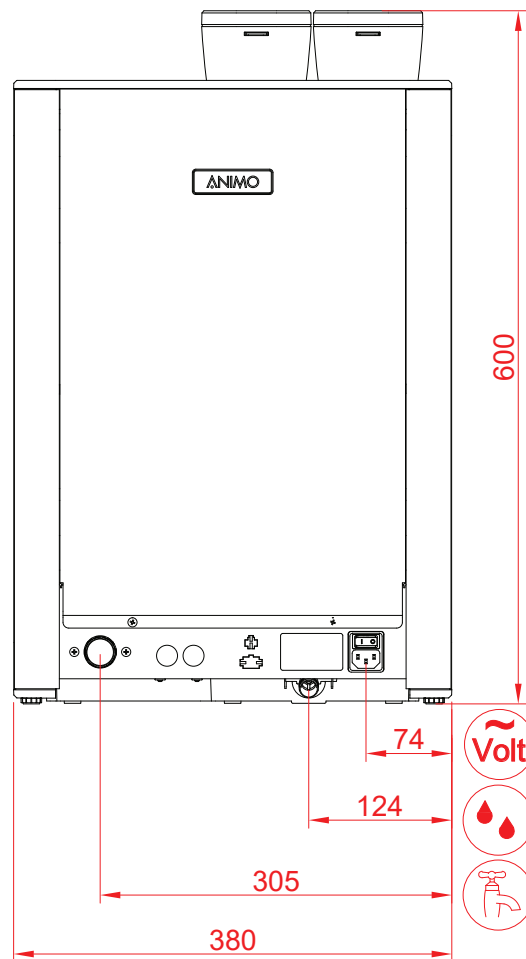
DEDICATED TO EVERY CUP

INSTALLATION INSTRUCTIONS



- + Dimensions Optime 380 (W) x 515 (D) x 600 (H) mm, weight approx. 32 kg, Dimension worktop minimum 510 (W) x 565 (D) mm (without accessories), left 80 mm space, right 50 mm space, back side minimum 50 mm space
- + Dimensions Cup warmer 230 (W) x 420 (D) x 455 (H) mm, weight Cup warmer approx. 11 kg (excluding cups)
- + Only suitable for indoor installation
- + Place the machine on a firm flat surface, recommended buffet height between 900 and 1050 mm
- + Ambient conditions: humidity max. 80% RH
- + Ambient temperature 10 - 32°C
- ! Fan blows to the rear, refrigerator fan must be clear of any obstructions

INSTALLATION INSTRUCTIONS



WATER SUPPLY

- + According NEN1006
- + Supply pipe: Ø15 mm
- + Water tap, ball valve or otherwise, with aerator and backflow restrictor, due to regulations of the country
- + Water pressure: 2 - 5 Bar (0.2 - 0.5 MPa), if the water pressure is higher, use a reducer
- + Carbonate hardness: 3 - 5 kH 40 - 80 mg/ltr; use a water filter if the hardness is different
- + Total chlorides (Cl) < 50 mg/ ltr
- + pH value 6,5 - 8,5
- ! Placement under the power supply due to the risk of short circuit



POWER SUPPLY

- + According NEN1010
- + 1N ~ 220-240V / 50-60 Hz,
- + Grounded outlet, separately fused 16 A, within a radius of 1 meter from the machine
- + Power OptiMe X: 2.275 W, Cup warmer 105 W
- ! Do not use an extension cable or power strip!
- ! Places above the water supply due to the risk of short circuit



INSTALLATION INSTRUCTIONS

DRAINAGE SUPPLY (optional)

- + According NEN3215
- + PVC minimum Ø32 mm with sphon
- + Transit in buffet minimum Ø60 mm (A)
- ! Top of drain at least 150 mm lower than top of buffet

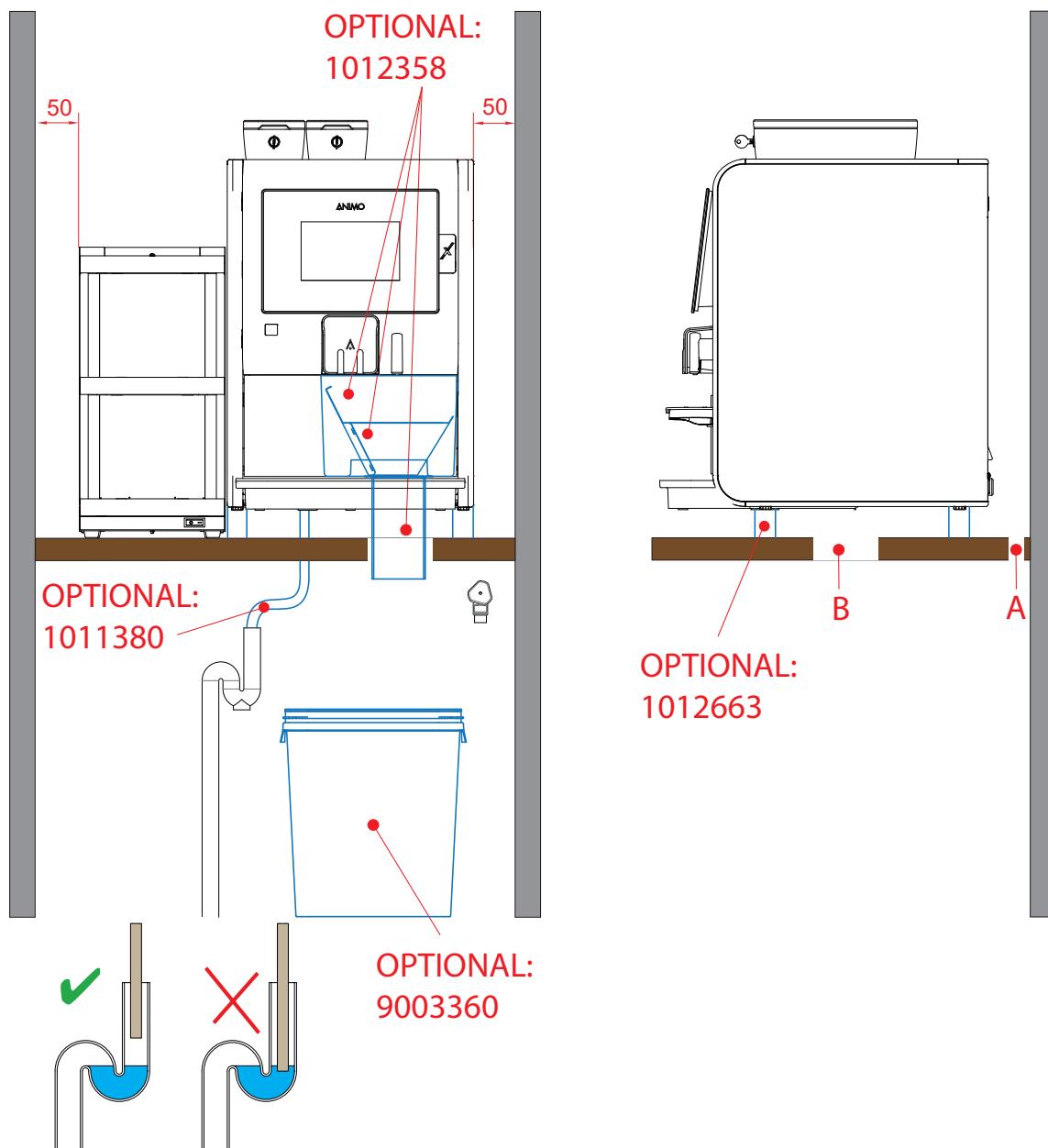
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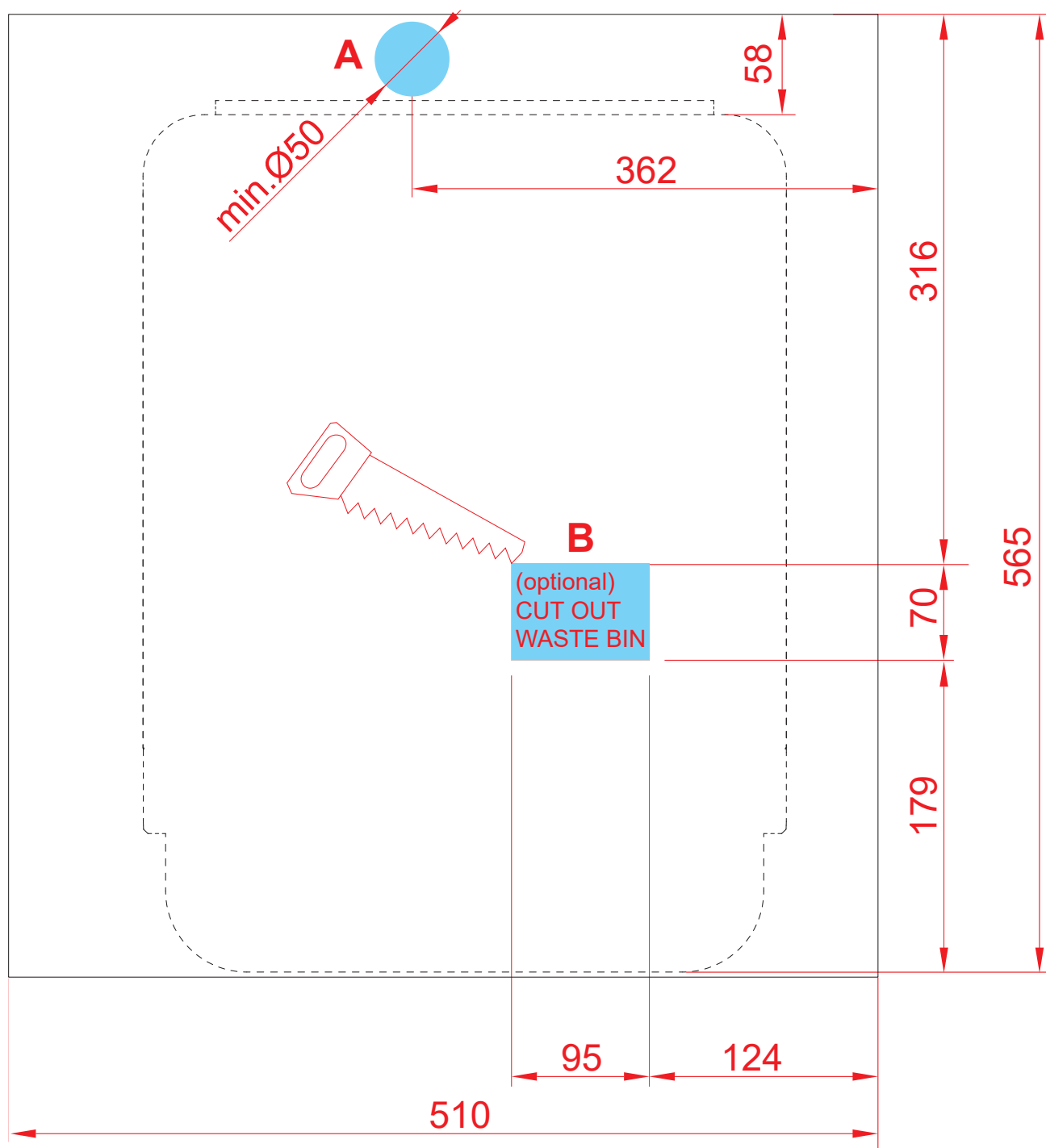
9003360 LITTER BIN 26 L

1012358 BASE CABINET ACCESSOIRES OMX

1011380 DRIP TRAY CONNECTION OPTIME X

1012663 INCREASE STANDARDS 40 MM OPTILINE





WASTE TRANSIT SERVICE

For the optional waste throughput (B)

- All measurements in mm !
- Drawing is not to scale !