Order form for washbasins FLOW 45/50 1. Choose your basin (mark your choice): Take into account the requirements of each basin regards the length (L), width (W) of countertop! W 450 FLOW 45 FLOW 50 W = 450 mm $W = 500 \, mm$ H 160 W1 = 50 mmW1 = 60 mmW2 = 110 mmW2 = 130 mm $L = 600-3000 \, mm$ L = 600-3000 mm H = 160 mmH = 160 mm FLOW 45 A + B ≥ 300 mm A + B ≥ 300 mm A + B + C ≥ 600 mm A + B + C ≥ 600 mm WARNING! Mixer tap holes are not available for the FLOW 45 basin. Tolerated error of dimensions for basin position and dimensions in the surface +/-5 mm. 2. Write down the key measures of washbasin: W 500 H 160 A = B= W2 0 0 FLOW 50 min. 150 min. 150 3. Does the sink will have a mixer from the wall or mixer will be located on the basin surface? Specify the location and number of tap holes: mixer from wall mixer on the basin surface (only FLOW 50) T1 o T1 🖟 T2 ॑ T2 ₀ T1 ₺ T3 ₺ 4. Indicate the location and number of syphon holes: S3 S1 S1 S2 S1 S2 5. Mark if you need integrated backwall rim and wall panel, backwall rim and wall panel 6. Mark the basin position: (thickness = 12 mm) and length equal to surface length (L): ON (backwall rim wall panel h = mm (h = 60 - 400 mm) (h = 30 mm)7. Mark if it is necessary milling (for example, cut for waste bin, soap dispenser, etc.) Milling** () NO

8. Comments:

^{**} IMPORTANT! It is required that all the items of the form are filled in and a drawing is included with the order: the position of the basins, the locations of the holes for the installation of mixer taps, if necessary, and the location and number of syphon connection. Washbasins don't have overflow. Milling on the surface requires a drawing. Integrated mounts are included in the price.