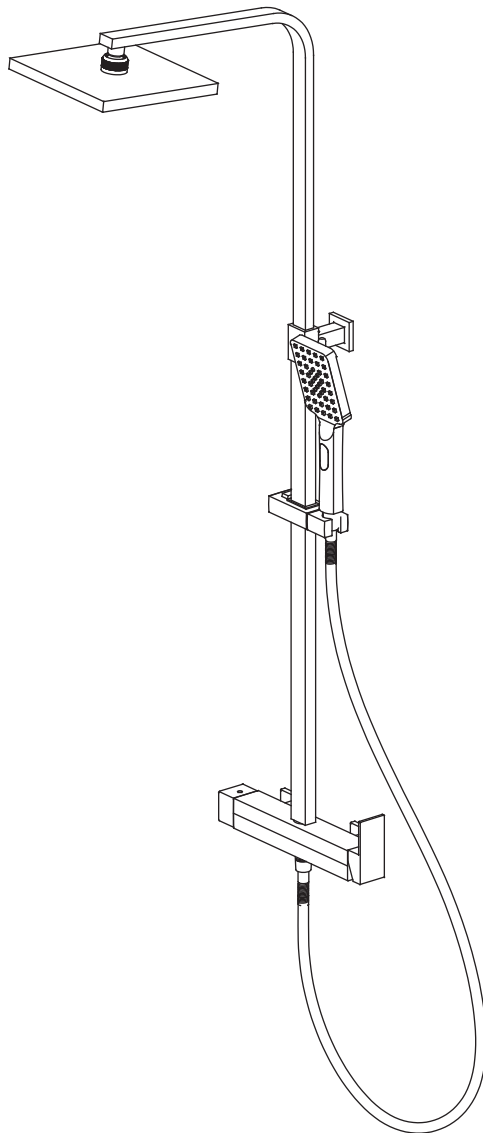
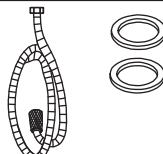
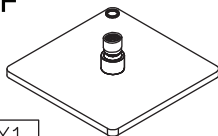
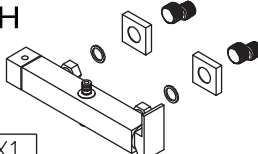
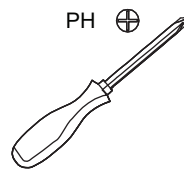
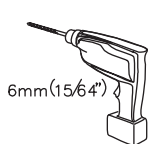
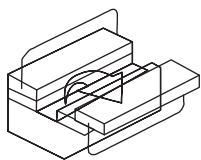


VOXORT

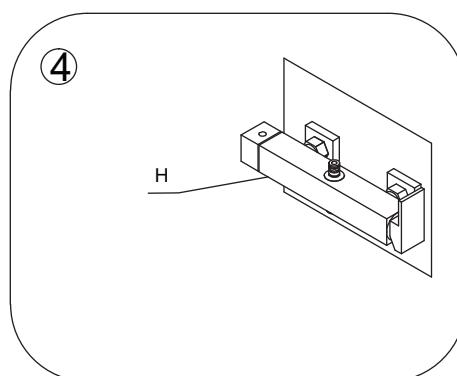
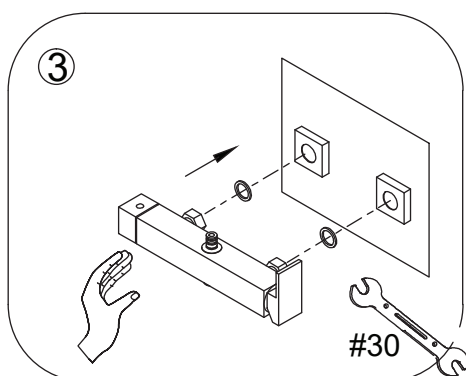
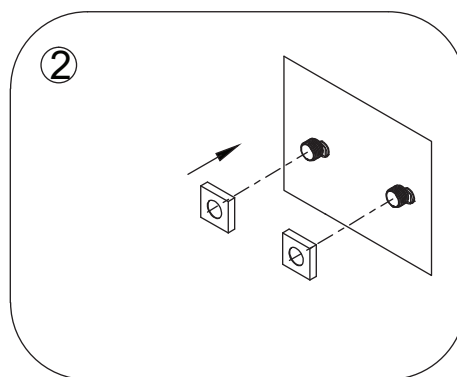
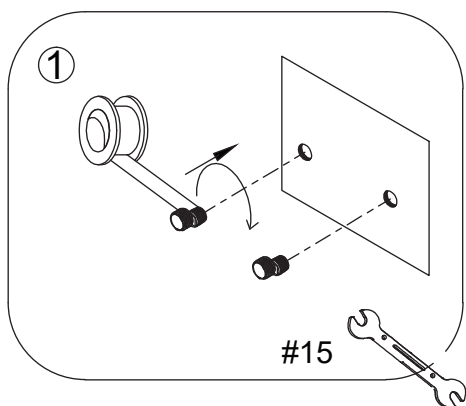
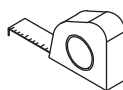
V99076

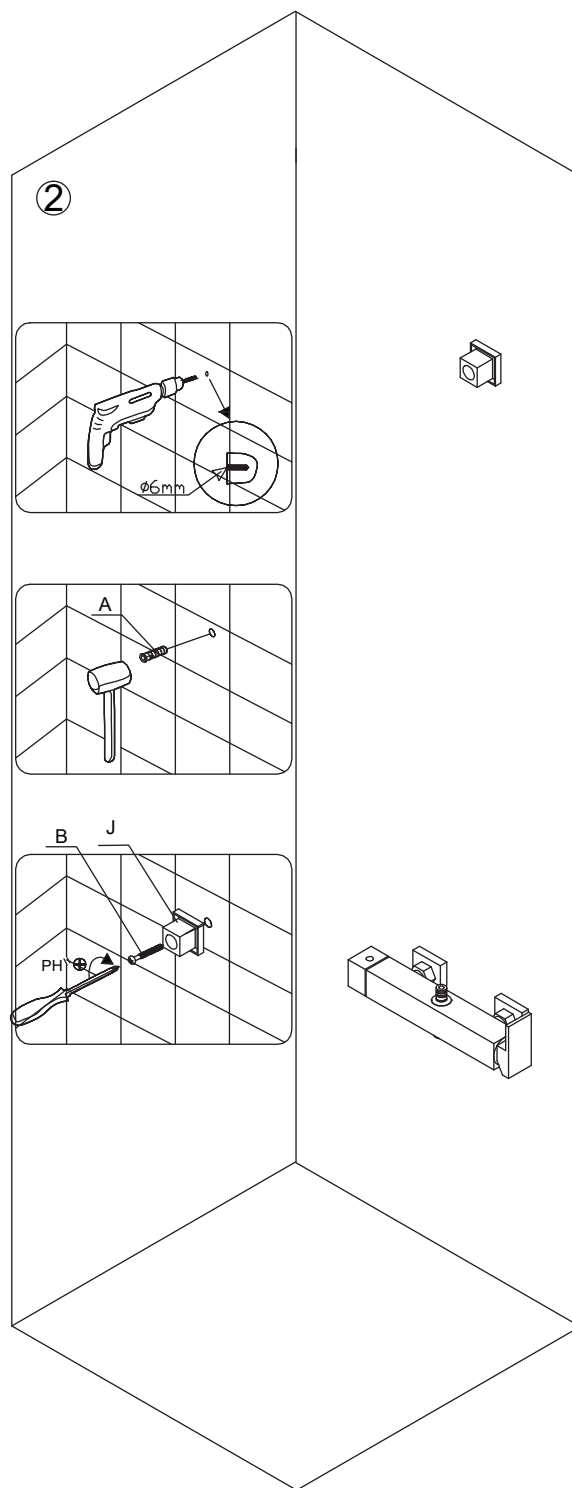
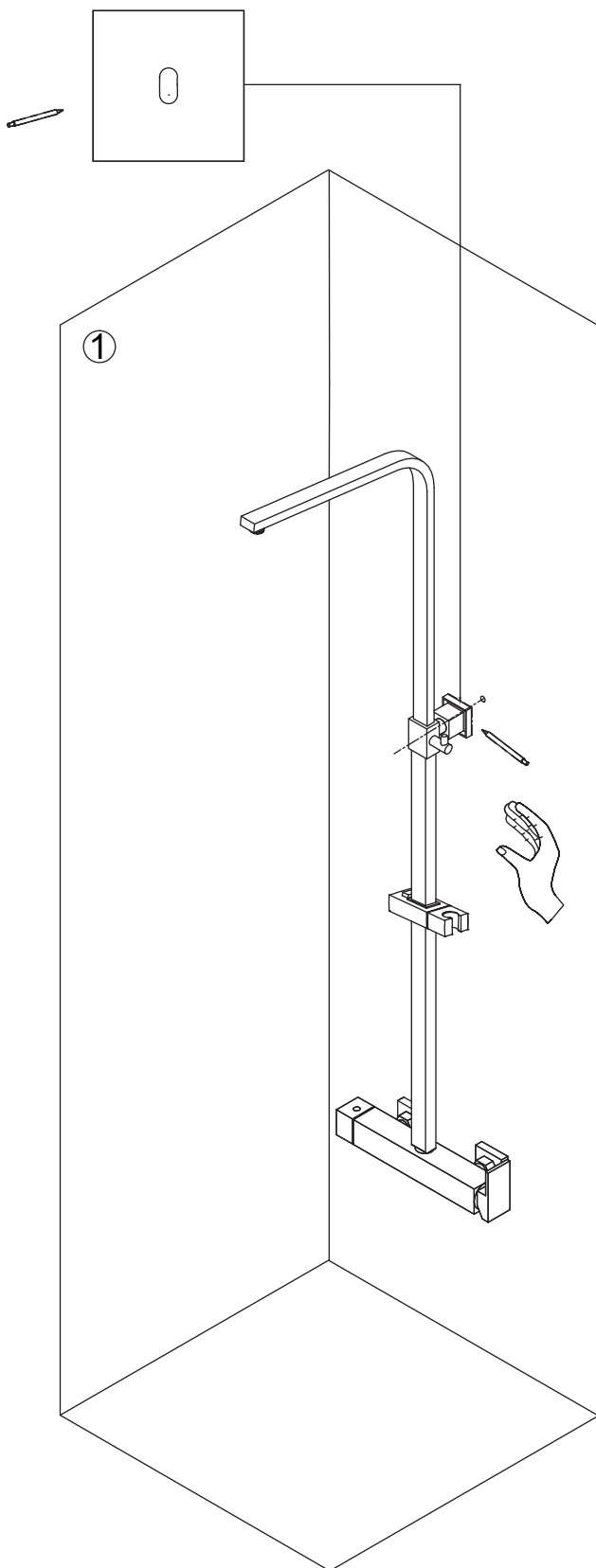


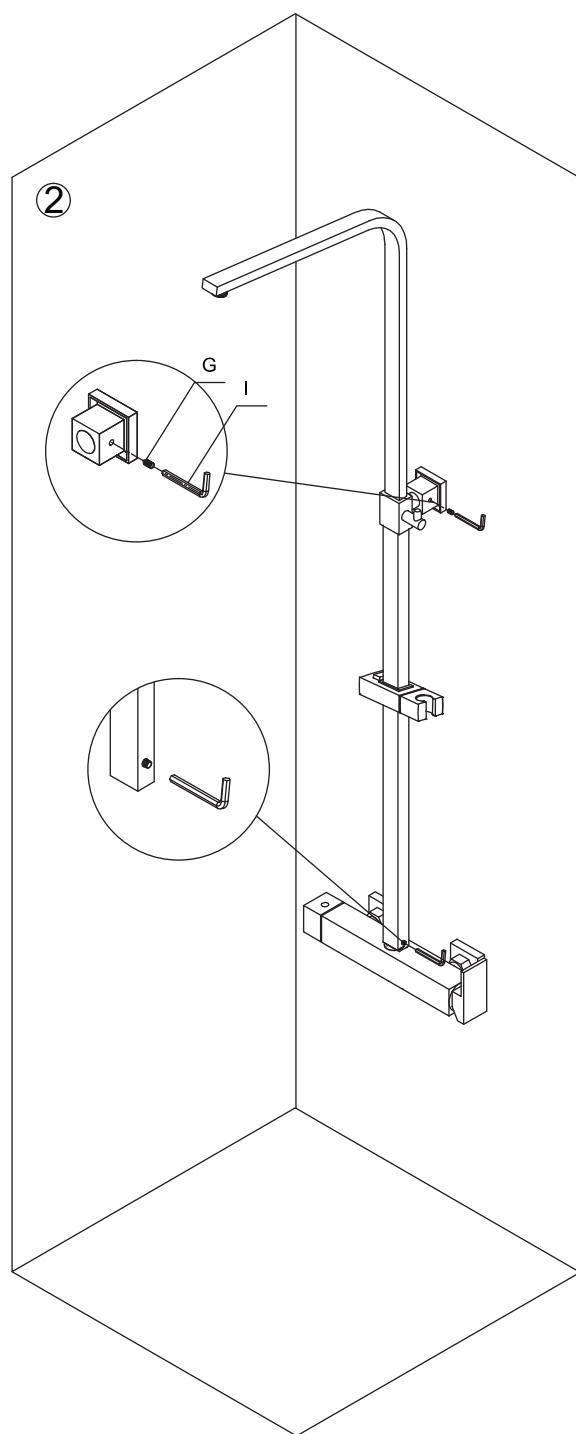
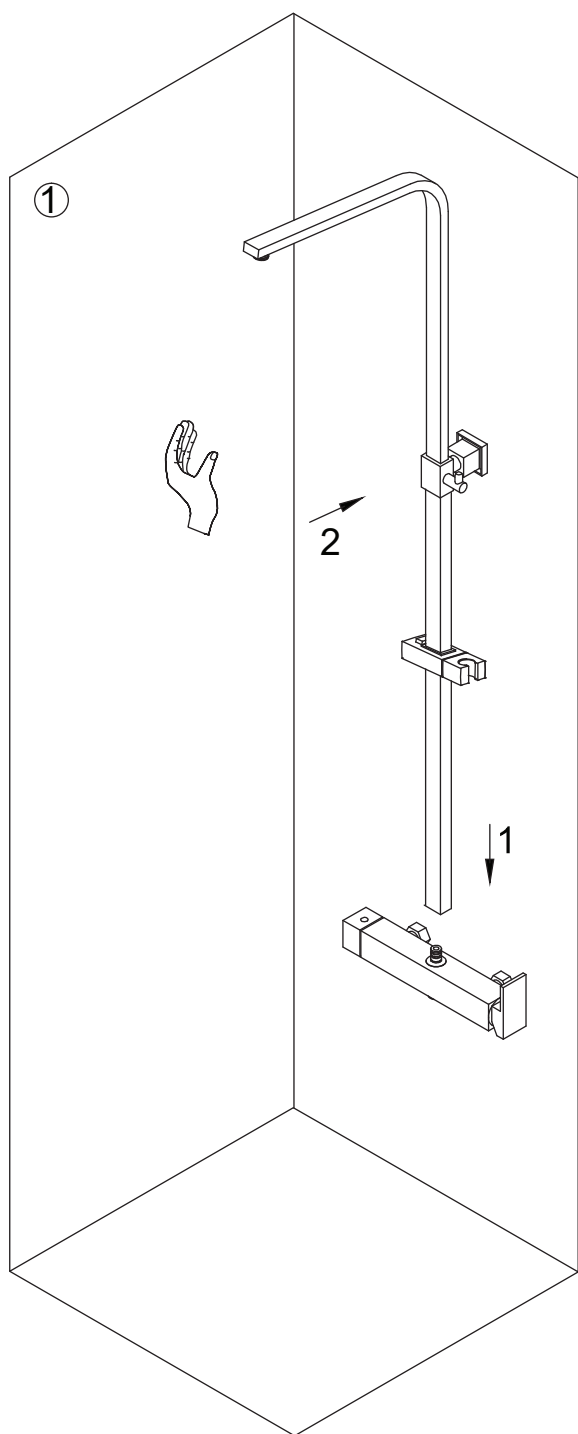
A  X1	B  X1	C  X1
D  X1	E  G1/2" X1	F  X1
H  X1	I  X1	J  X1



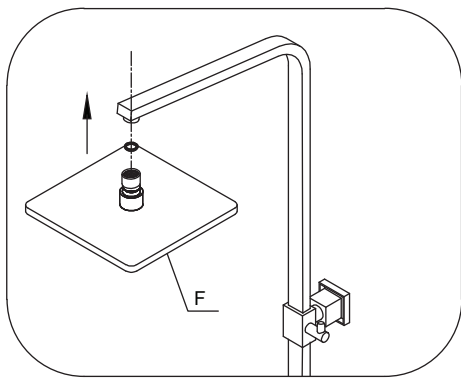
#15/#23/#30



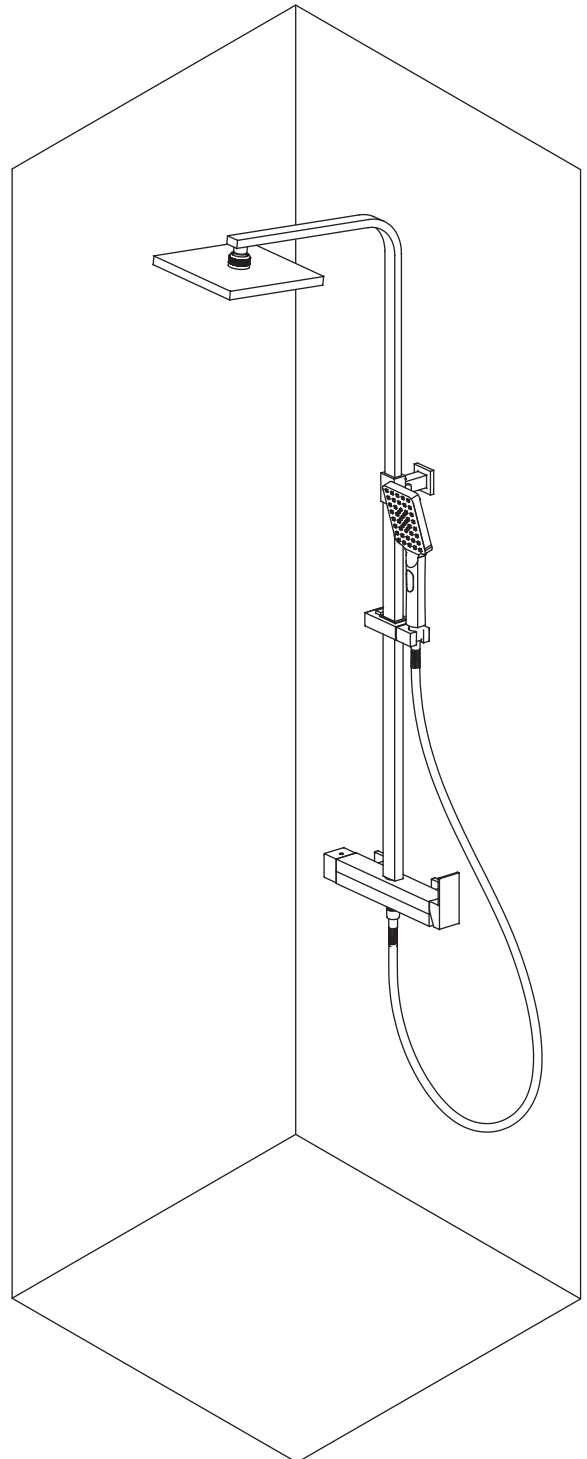
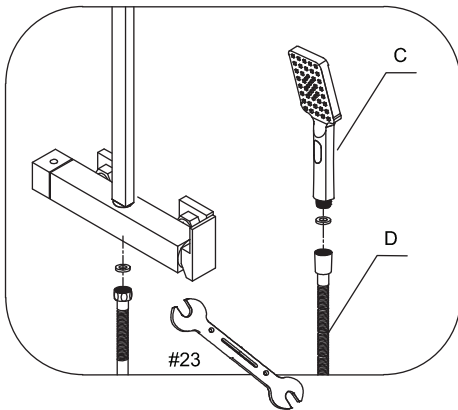




1



2

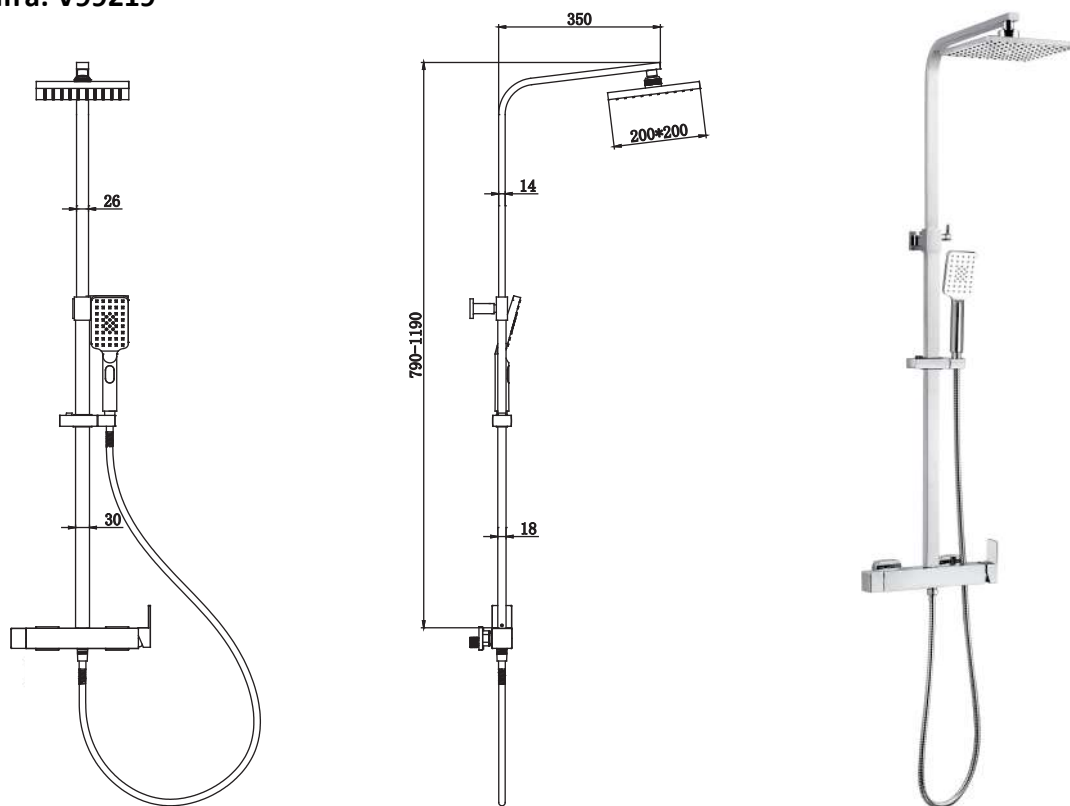


AMELIA

VOXORT Shower system AMELIA, black

VOXORT tuš system AMELIA, crna

Order no / Šifra: V99219



TECHNICAL DATA / TEHNIČKI LIST

SPECIFICATION TEXT

- Shower single-lever mixer with diverter
- Wall mounted
- Center distance 150mm $\pm$ 20mm
- Connection 1/2" with s-unions
- Overhead shower
- Overhead shower angle adjustable
- Shower arm length: 350 mm
- Hand shower
- Height adjustable hand shower holder
- ceramic cartridge
- shower hose 1500mm
- flow rate 22,9 l/min (3 bar)
- black finishing

SPECIFIKACIJA

- jednoručna miješalica za tuš sa prebacivačem
- zidna montaža
- razmak 150mm $\pm$ 20mm
- priključak 1/2" sa ekscentrima
- nadglavni tuš (tuš ruža) sa okretnim zglobovima
- nadglavni tuš podesiv
- dužina izljevne cijevi 350 mm
- tuš slušalica
- držač tuš slušalice podesiv u visini
- keramička kartuša
- Tuš crijevo 1500mm
- Protok 22,90 l/min (3 bar)
- crna

Fero-Term d.o.o.
Gospodarska 17,
10255 D. Stupnik, HR
Tel. +385 1 434 3116
info@fero-term.hr

Fero-Term - Slovenia
Kajuhova 32T
10000 Ljubljana, SLO
info@fero-term.si

Servis:
Fero-Term d.o.o.
Gospodarska 17,
10255 D. Stupnik, HR
01/ 434-3116
servis@fero-term.hr

UPUTE ZA ČIŠĆENJE

Moderni sanitarni uređaji, kuhinjske armature i tuševi sastoje se danas od različitih sirovina, kako bi zadovoljile potrebe dizajna i funkcionalnosti.

Za smanjivanje broja reklamacija i oštećenja moramo uzimati u obzir određene kriterije kako kod upotrebe tako i kod čišćenja tih proizvoda.

Prilikom čišćenja armatura i tuševa treba u načelu obratiti pozornost na sljedeće:

- Smiju se koristiti samo sredstva za čišćenje koja su izričito predviđena za ovo područje primjene.
- Ne smiju se koristiti sredstva za čišćenje koja sadrže solnu kiselinu, mravlju kiselinu, klorno bjelilo ili octenu kiselinu, jer se njima mogu izazvati teška oštećenja.
- Sredstva za čišćenje sa sadržajem fosforne kiseline smiju se koristiti samo pod određenim okolnostima.
- Sredstva za čišćenje se nikako ne smiju međusobno miješati.
- Abrazivna sredstva i uređaji za čišćenje, kao što su neprimjerena sredstva za ribanje, grube spužve i krpe od mikro-vlakana, također se ne smiju koristiti.
- Obavezno se treba pridržavati naputaka za primjenu koje nalaže proizvođač sredstva za čišćenje.
- Sredstva za čišćenje valja dozirati u propisanoj količini, ostaviti ga da djeluje koliko je predviđeno te u skladu sa potrebama i vrstom objekta koji se čisti.
- Spriječite stvaranje naslaga kamenca redovitim primjerenim čišćenjem.
- Prilikom nanošenja sredstva za čišćenje, nemojte sprej prskati na armature, već samo na krpu za brisanje budući da sitne kapljice prskanjem mogu prodrijeti u otvore i tako ih oštetiti.
- Nakon čišćenja je neophodno ispiranje s dovoljnom količinom čiste vode, kako bi se potpuno uklonile preostale naslage sredstva za čišćenje.
- Zabranjeno je koristiti parne čistače, jer visoke temperature mogu oštetiti proizvod.

Važne upute

Sva sredstva za njegu tijela i kose mogu prouzročiti razna oštećenja slavin i tuševa. I ovdje vrijedi isto pravilo

Površine koje su već oštećene upotrebom sredstava za čišćenje podliježu nastanku još većih oštećenja.



SASTAVNE DIJELOVE S OŠTEĆENOM POVRŠINOM POTREBNO JE ZAMJENITI, KAKO NE BISTE BILI IZLOŽENI OPASNOSTI OD OZLJEDA.

Firma FERO-TERM kao uvoznik ne preuzima odgovornost i jamstvo za oštećenje koja nastaju neprimjerenim korištenjem i održavanjem.

Cleaning Recommendation

Modern sanitary tapware, kitchen mixers and showers consist of very different materials to comply with the needs of the market with regard to design and functionality.

To avoid damage and reclamations, it is necessary to consider certain criteria when cleaning.

At the cleaning of the fittings and showers, in principle, it must be pointed out:

- Only use cleaning material which is explicitly provided for this type of application.
- Never use cleaning materials, which contain hydrochloric acid, formic acid, chlorine pale lye or acetic acid, as they cause considerable damage.
- Phosphorus acidic cleaners are only conditionally applicable.
- Mixing cleaning agents is not permitted, generally.
- Never use cleaning materials or appliances with an abrasive effect, such as unsuitable cleaning powders, sponge pads or micro film cloth.
- The instructions of the cleaning agent manufacturers have to be followed absolutely.
- Cleaning has to be carried out with a specified cleaner dosage, contact time, object-related and adapted to the needs.
- The building up of calcifications has to be removed by cleaning regularly.
- When using spray cleaners, spray first onto a soft cloth or sponge directly onto the sanitary tapware, as drops could enter openings and gaps and cause damage.
- After cleaning rinse thoroughly with clean water to remove any cleaner residue.
- The use of steam cleaners is not permitted. The high temperatures can damage the products.

Important

Residues of liquid soaps, shampoos and shower foams can also cause damage, so rinse with clean water after using.

The damage of already damaged surfaces will deteriorate under the effect of the cleansers.



Components with damaged surfaces must be exchanged, otherwise there could be an injury danger.

Damage caused by improper treatment will not be covered by our guarantee.