



Stainless-steel design division

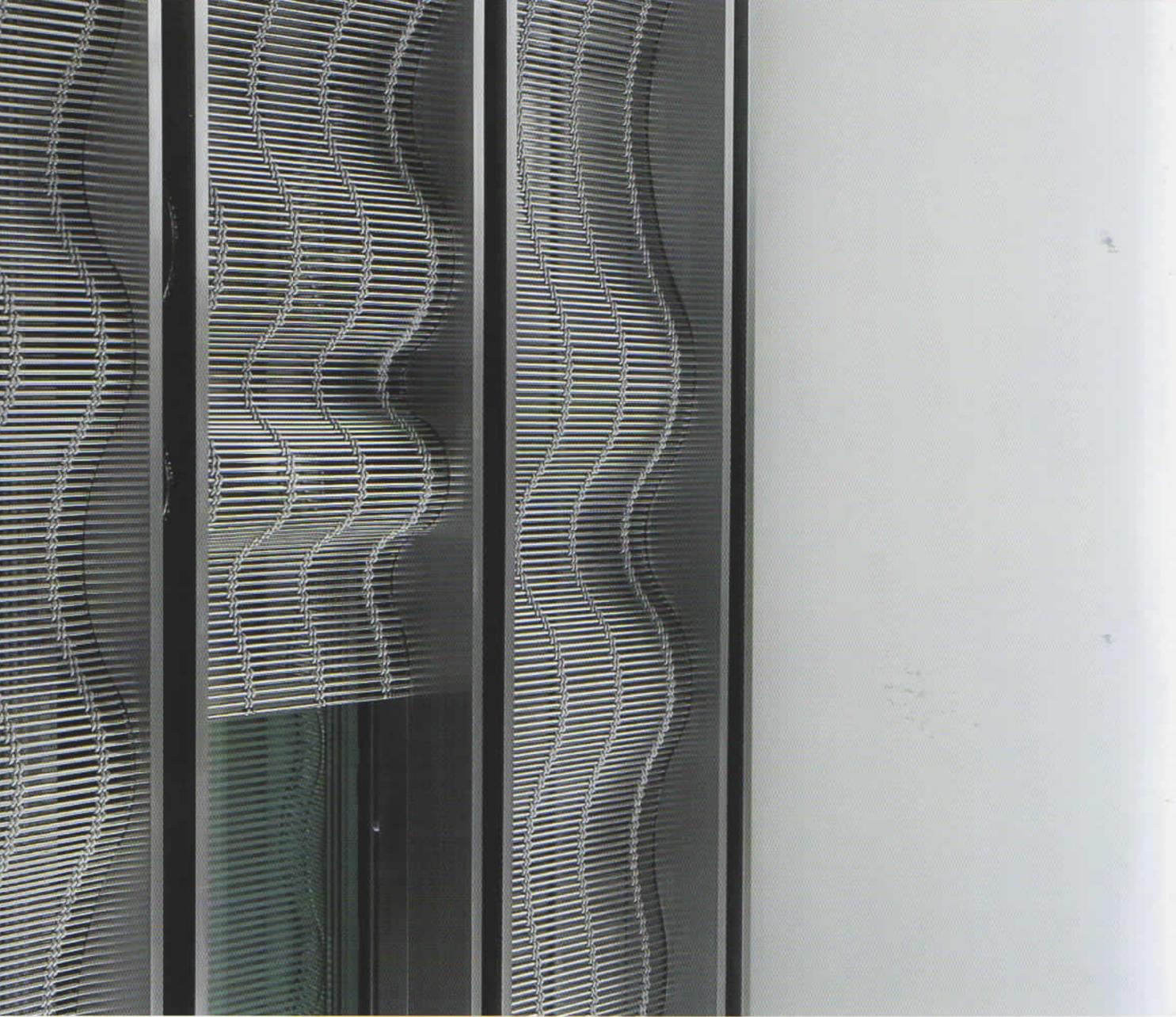
nuova



inox

Nuova Inox rappresenta un tangibile processo evolutivo che, attraverso realizzazioni qualificate a più livelli, hanno consolidato 20 anni di attività nella lavorazione dell'acciaio. Programmazione, ricerca e costanti investimenti hanno saputo coinvolgere l'intera struttura aziendale e a farla maturare grazie alle collaborazioni attuate con i migliori rappresentanti dell'industrial e dell'interior design italiano. L'impegno verso il cliente è quello di individuare, seguendo concetti che valorizzino l'ergonomia delle forme, criteri costruttivi e materiali più idonei.

Nuova Inox represents a tangible process of evolution which, through superior realisations at various levels, has consolidated 20 years of activity in steel working. Planning, research and constant investments have succeeded in involving the whole structure of the company and in making it mature thanks to collaboration with the best representatives of Italian industrial and interior design. The commitment is to find the most suitable constructive criteria and materials, following concepts that enhance the ergonomic character of forms.

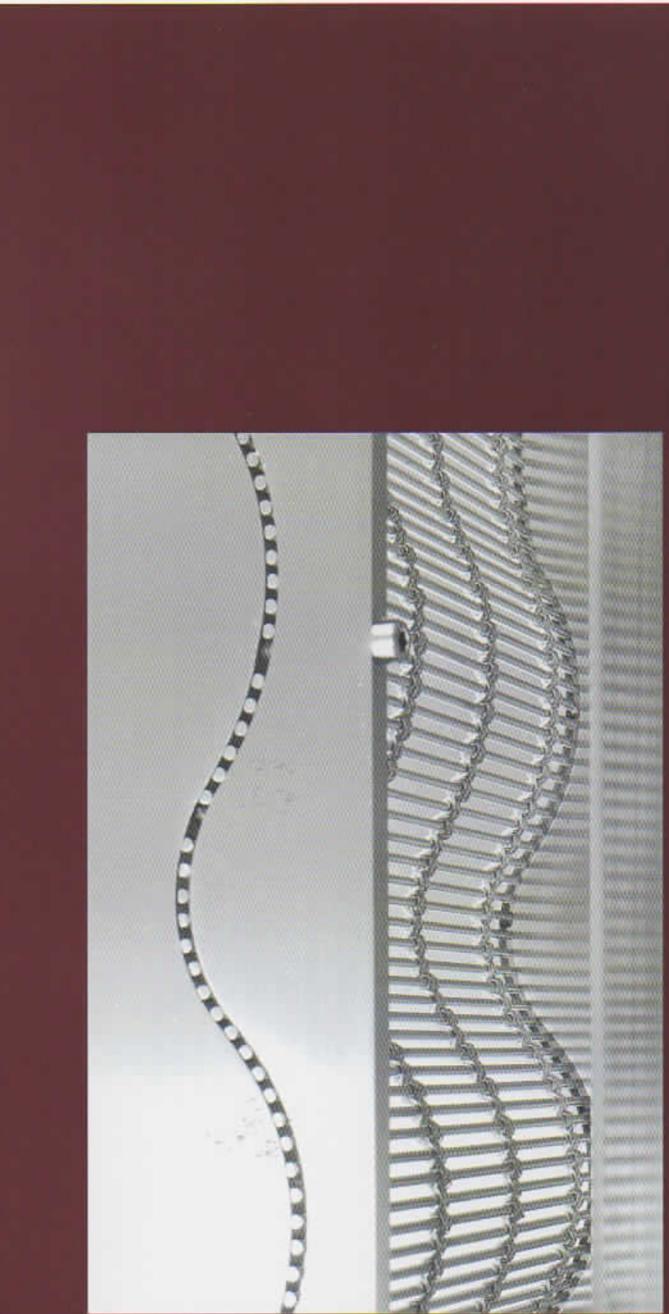
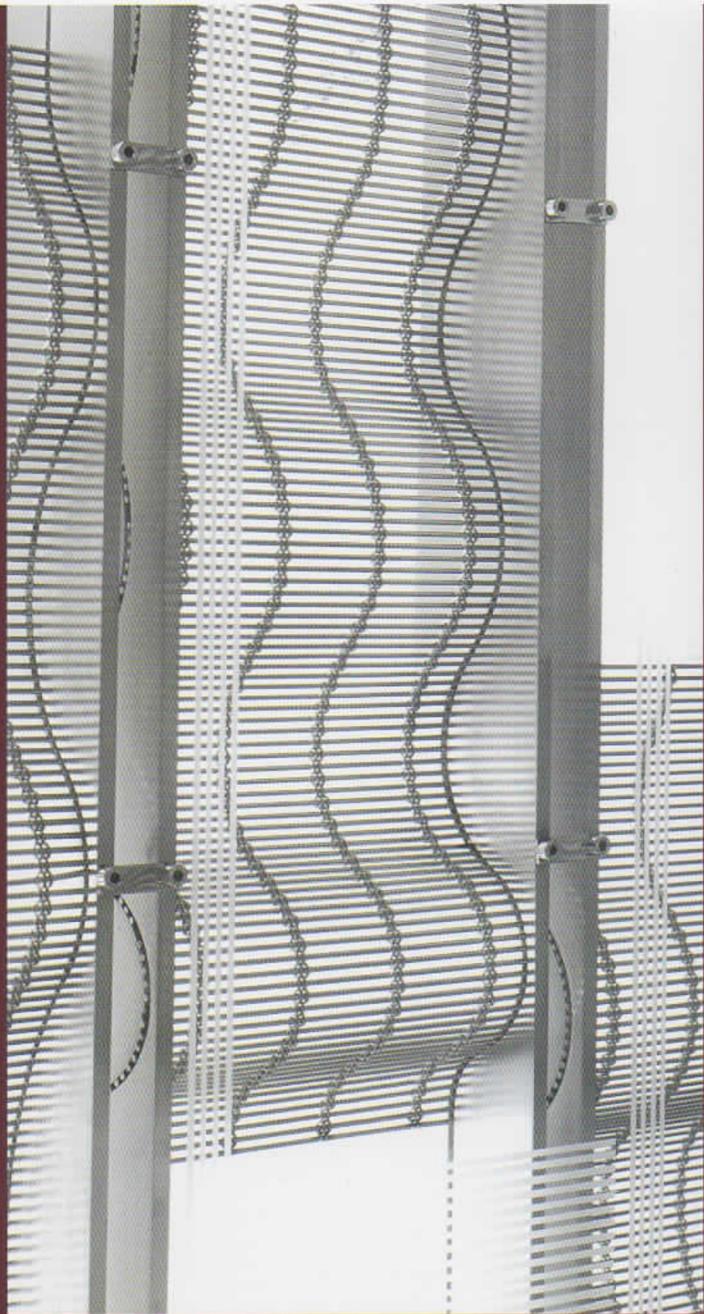


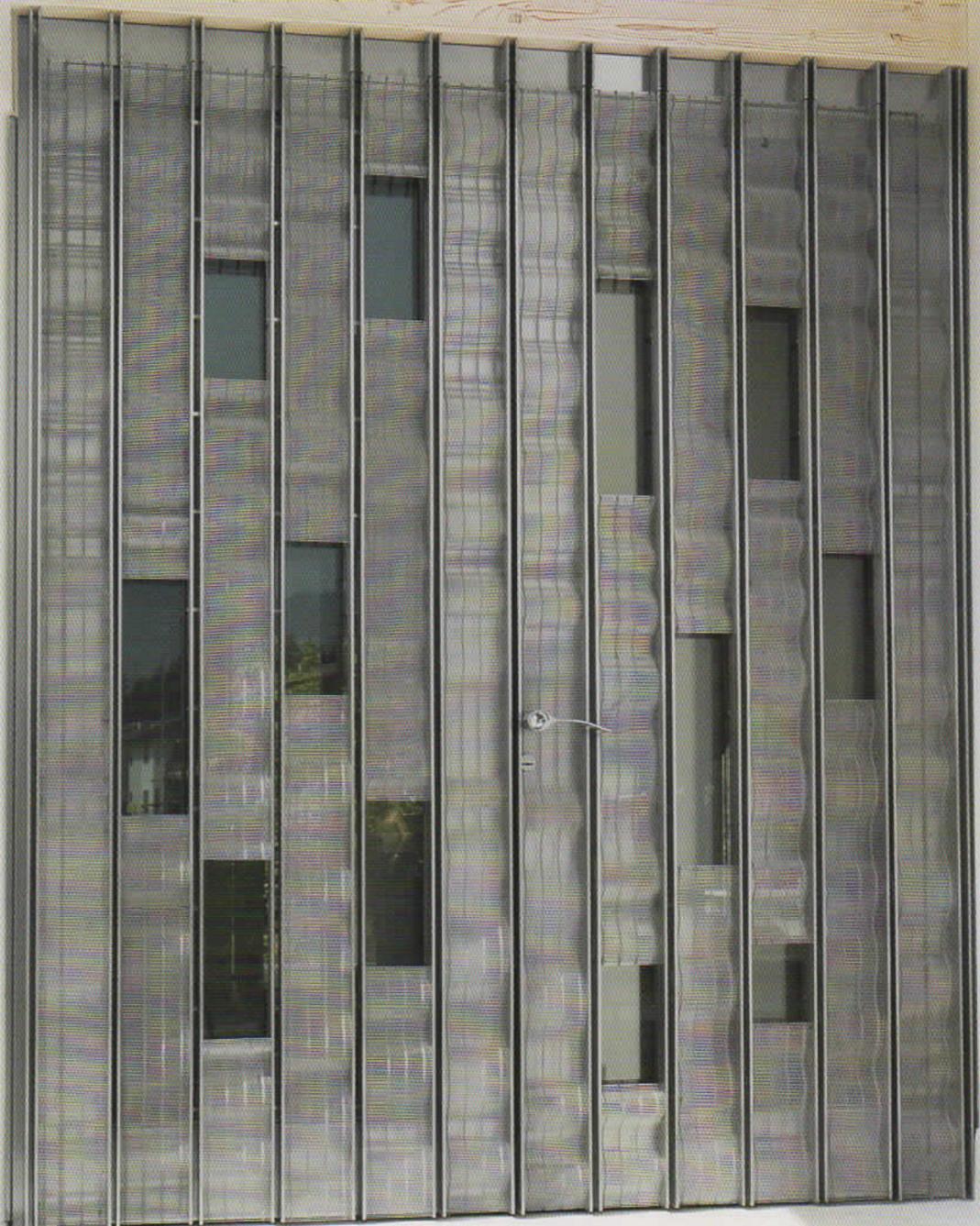
portoncino d'ingresso - schio - vi >> doorway - schio - vi >> arch. giovanni fattori

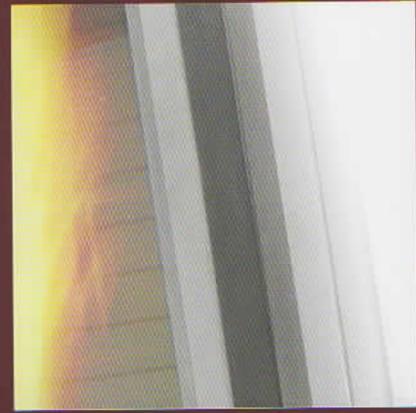
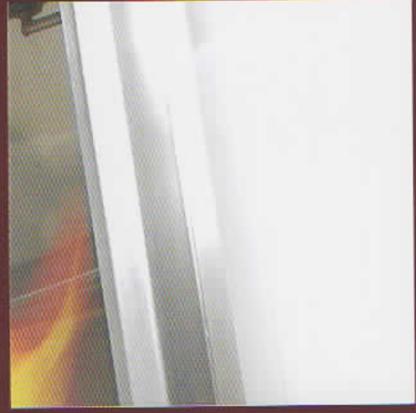




materiale acciaio inox - rete a maglia sciolta - vetro blindato >> materiale: stainless steel - free flowing mesh - armoured glass

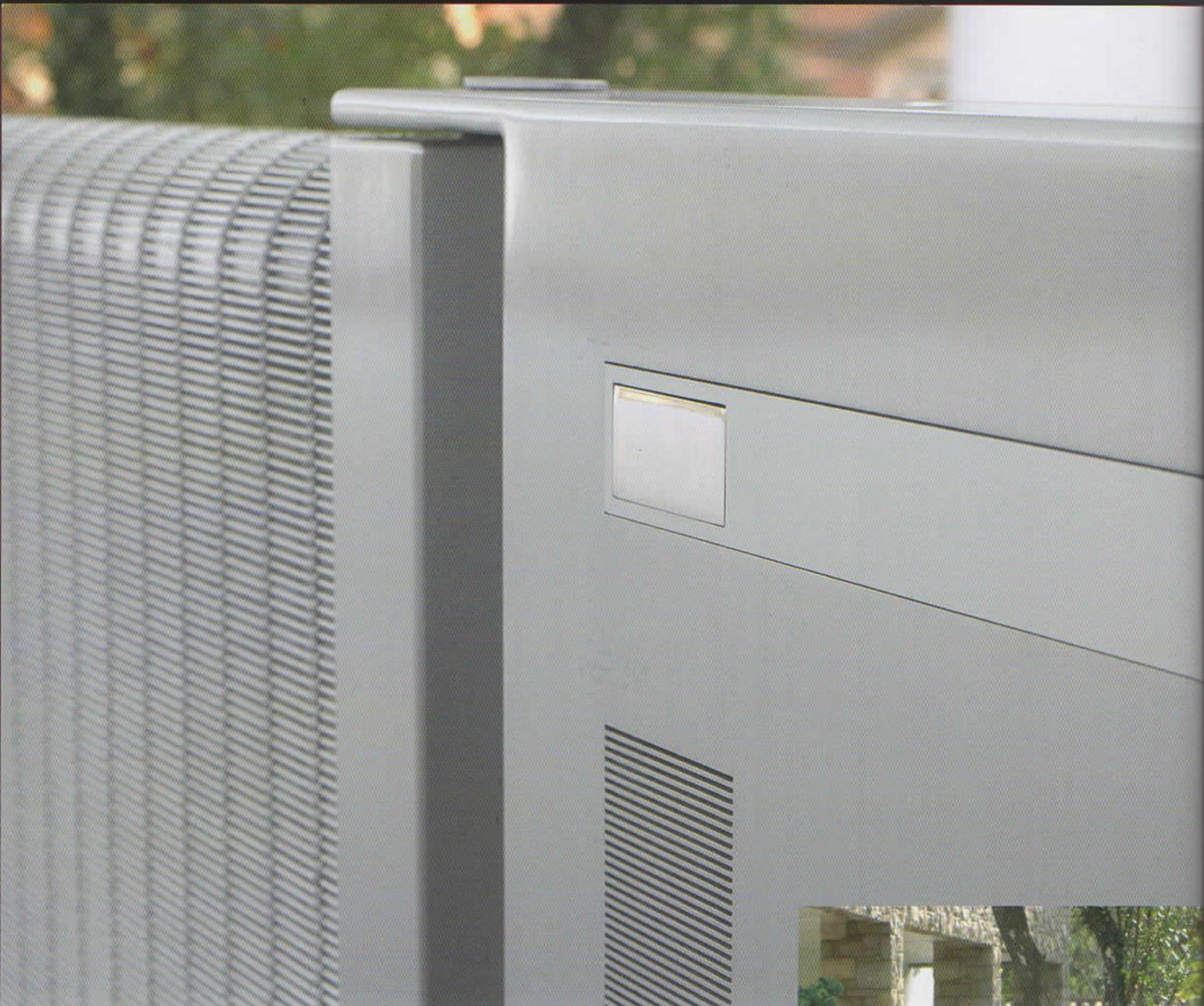






caminetto - schio - vi >> fireplace - schio - vi >> archi: giovanni fattori
materiali: acciaio inox >> material: stainless steel

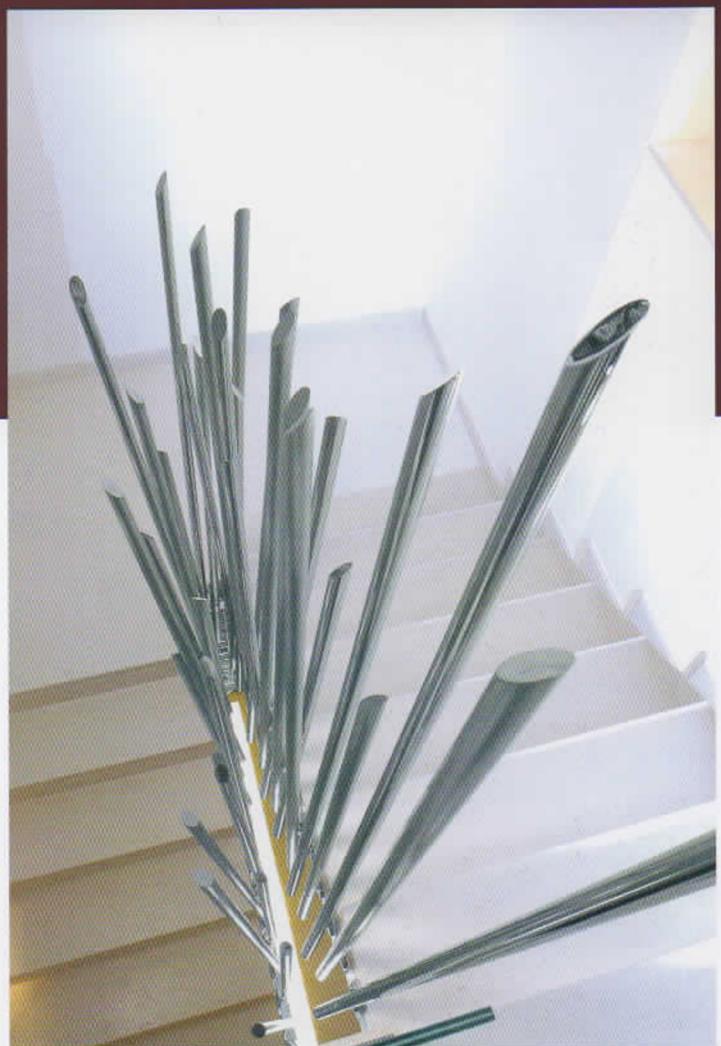
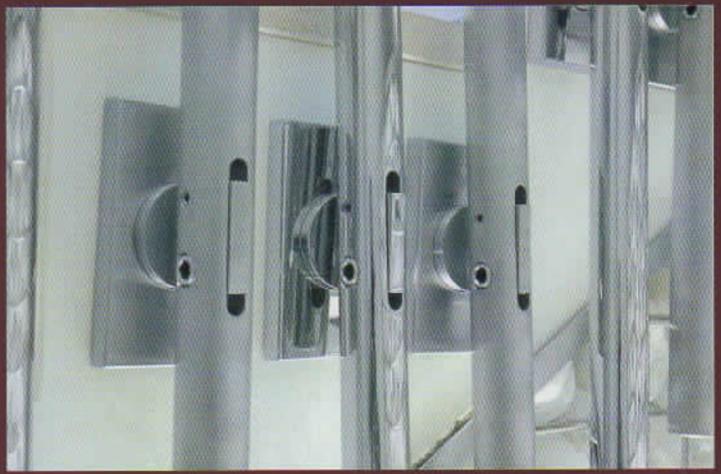




cancello pedonale d'ingresso - schio - vi >> entry gate for pedestrians - schio - vi >> arch. giovanni fattori
materiale: acciaio inox - rete a maglia sciolta >> material: stainless steel - free flowing mesh







ringhiera - schio - vi >> railing - schio - vi >> arch. giovanni fattori
materiali: acciaio inox lucido e satinato >> material: glossy and satin stainless steel