

Range



FLEXLINEA RS15
40.40 M-FX



FLEXLINEA RS15
50.40 M-FX



FLEXLINEA RS15
71.40 M-FX

MAIN FEATURES

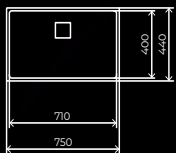
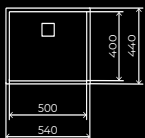
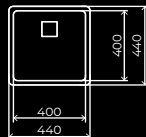
Material	Stainless Steel 18/10	Stainless Steel 18/10	Stainless Steel 18/10
Finish	Satin	Satin	Satin
Special treatment	Fortinox	Fortinox	Fortinox
Installation	Top / Undermount / Flush	Top / Undermount / Flush	Top / Undermount / Flush
Counter base (cm)	50	60	80
Disposition (B: Bowl)	1B	1B	1B
Valve hole	3½"	3½"	3½"
SilentSmart	•	•	•
Overflow	Rectangular	Rectangular	Rectangular

DIMENSIONS

General Length x Width, mm	440 x 440	540 x 440	750 x 440
Main bowl Length x Width x Depth, mm	400 x 400 x 200	500 x 400 x 200	710 x 400 x 200

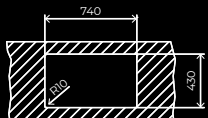
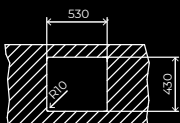
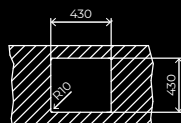
TECHNICAL DRAWINGS

Sink

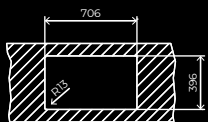
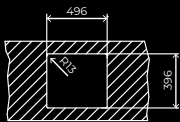
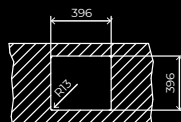


Counter

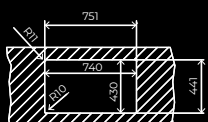
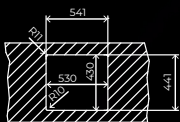
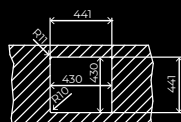
Top



Undermount



Flush



DISCOVER THE NEW SINKS

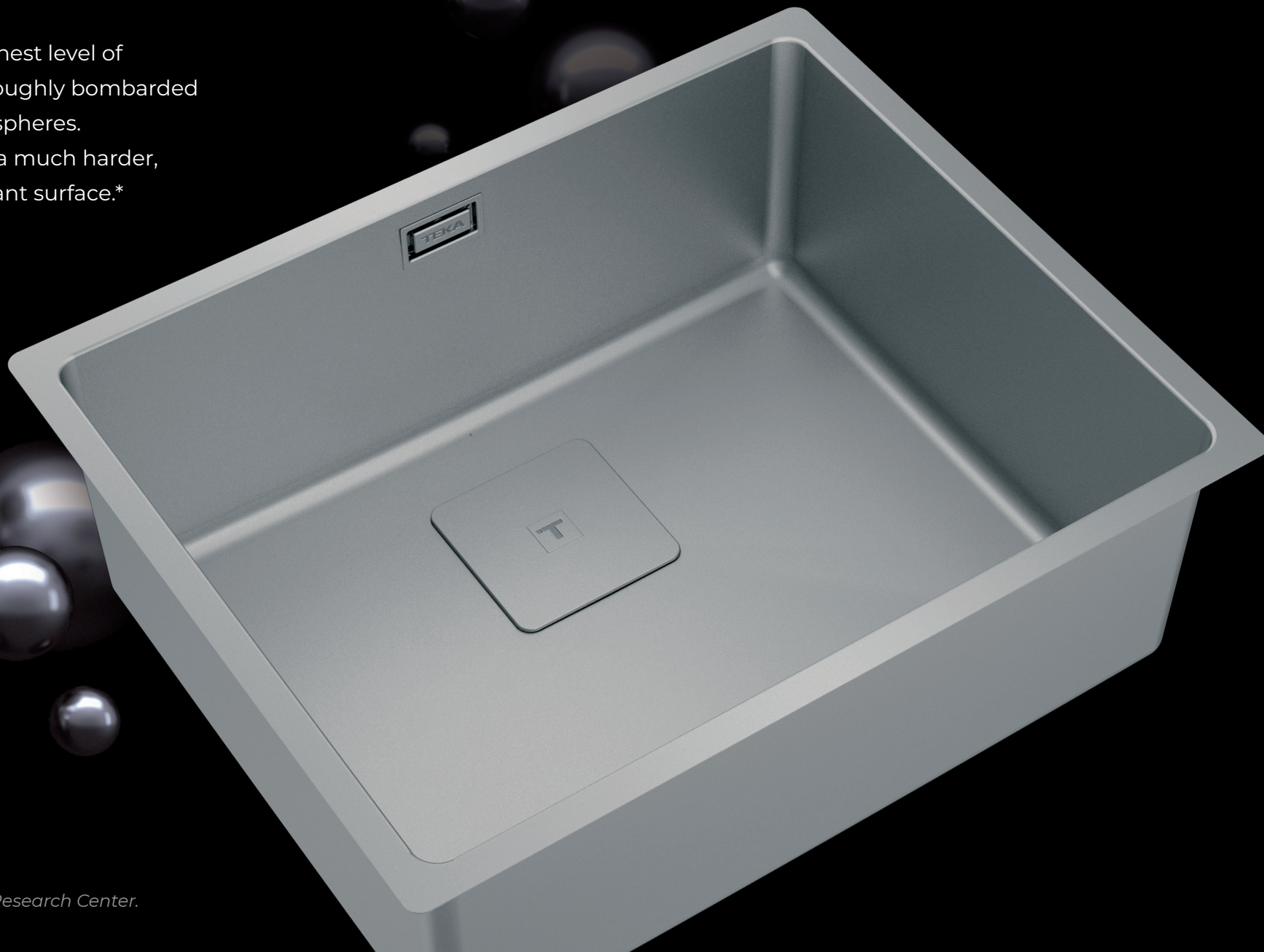
FORTINOX

COMFORT AND DURABILITY

TEKA

EXTRAORDINARY FINISH

Discover Fortinox, a finish of the highest level of resistance. The sink's surface is thoroughly bombarded with austenitic stainless steel microspheres. This innovative treatment results in a much harder, homogeneous and 20% more resistant surface.*



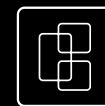
* Certified by the Tekniker Technology and Research Center.



DESIGN

Its modern lines and satin finish reflect the latest design trends.

Its radius 15 facilitates cleaning and water evacuation without forgetting the great depth of its bowls: 200 mm.



VERSATILITY

Three different installation options for greater integration in your kitchen: top, undermount and flush.



QUALITY FOREVER

Because we trust in our quality standards, we give you the best: a Lifetime Warranty on our stainless steel against any manufacturing defects.

Sinks manufactured in Spain.



SILENTSMART TECHNOLOGY

Its low-noise component reduces noise by 50% when water drips or runs in the sink, ensuring your comfort all day.



OUR COMMITMENT

Our work is endorsed with the ISO 14001 certification that recognizes the correct management of the processes to preserve the surroundings. We demonstrate our environmental commitment by using 100% renewable energy sources (solar and wind), optimizing processes, resources and waste without diminishing quality and essence. Not to mention the reuse of stainless steel in manufacturing processes as in the FlexLinea Fortinox models.

At Teka, we seek to offer a more sustainable product taking care of our planet with every step we take.

