

# Afrodite Allungabile

**Design**  
Davide Bozzini + Opaca Lab

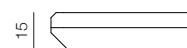
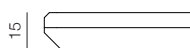
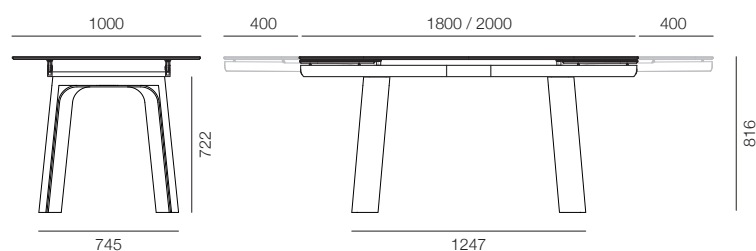
Tavolo da pranzo con piano rettangolare disponibile in due misure, proposto con due abbinamenti di finiture della base e del Top. La base ha una struttura in MDF impiallacciato in vero legno Noce Canaletto o Rovere Termocotto con inserto in acciaio rivestito a mano in Oro Chabin. Top proposti in Ceramica Lucida Mountain Peak o Ceramica Lucida Capraia entrambi con Sotto Top in Vetro Temperato Extra Chiaro. Il supporto delle prolunghe è costituito da un binario in Alluminio, tinta Bronzino 25 e consente di alloggiare i prolungamenti sotto il piano principale.











## AFRODITE EXTENDABLE

Rectangular dining table available in two sizes, offered with two combinations of base and top finishes. The base features an MDF structure veneered in genuine Canaletto Walnut wood or Thermally Treated Oak with a hand-coated Gold Chabin steel insert.

Tops are available in Glossy Mountain Peak Ceramic or Glossy Capraia Ceramic, both with an Extra Clear Tempered Glass Under Top.

The extension support consists of an Aluminum track, Bronzino 25 tint, allowing extensions to be stored underneath the main table surface.



	<b>TOP TOP</b>	 Ceramica Lucida Mountain Peak Glossy Ceramic Mountain Peak	 Ceramica Lucida Capraia Glossy Ceramic Capraia
	<b>SOTTO TOP UNDER TOP</b>	 Vetro Temperato Extra Chiaro Extra Clear Tempered Glass	 Vetro Temperato Extra Chiaro Extra Clear Tempered Glass
	<b>BINARIO TRACK</b>	 Alluminio Bronzino 25 Aluminum Bronzino 25	 Alluminio Bronzino 25 Aluminum Bronzino 25
	<b>BASE BASE</b>	 Noce Canaletto / Oro Chabin Walnut Canaletto / Gold Chabin	 Rovere Termocotto / Oro Chabin Thermally Treated Oak / Gold Chabin
	1800x1000 mm Allungabile Extendable + 400 / + 400	<b>CODE</b>	AFR-C5-L1/FC1-180-A
	2000x1000 mm Allungabile Extendable + 400 / + 400	<b>CODE</b>	AFR-C5-L1/FC1-200-A
			AFR-C1-L2/FC1-180-A
			AFR-C1-L2/FC1-200-A