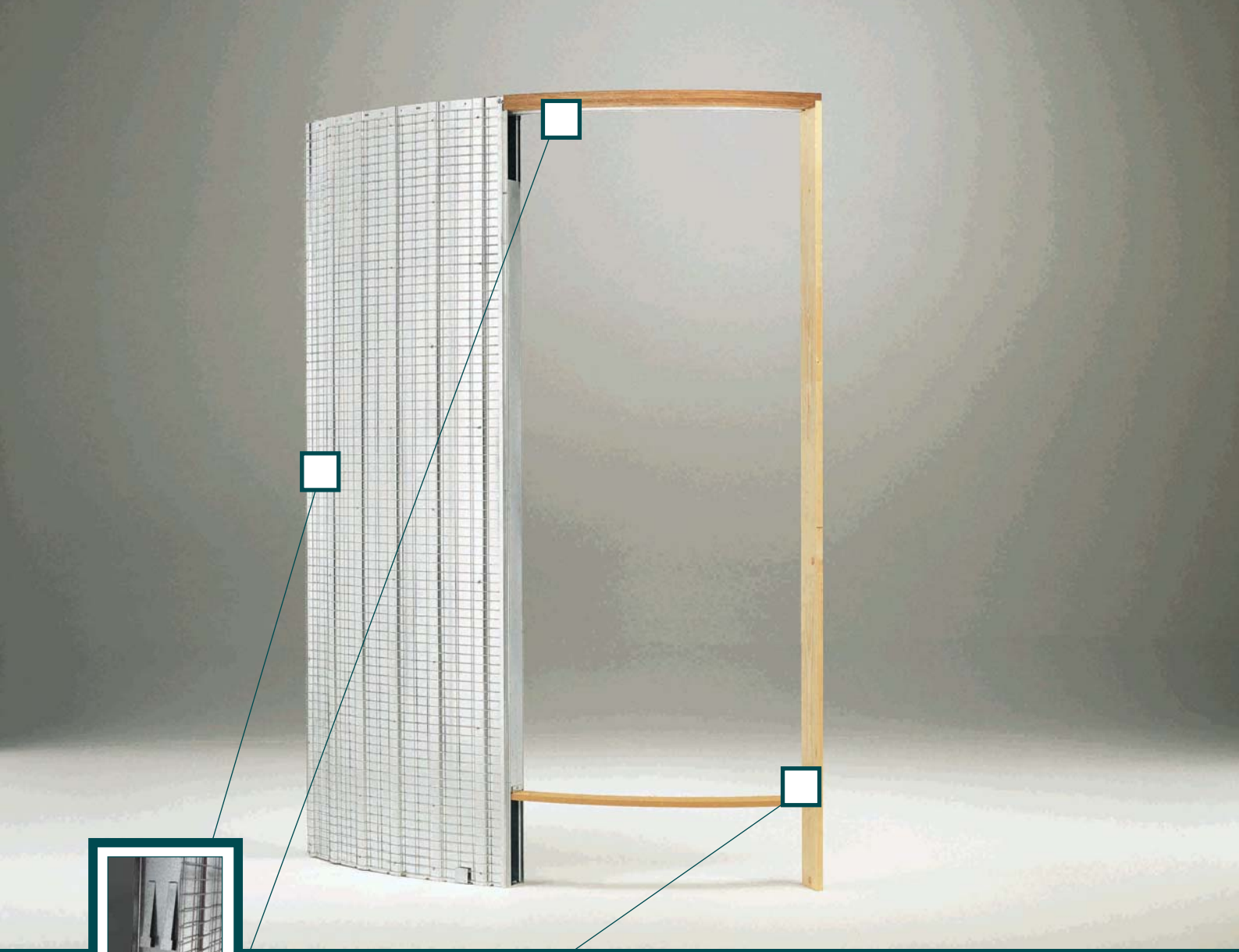


Ermetika®

# Arkimede singolo

For plastered and plasterboard walls

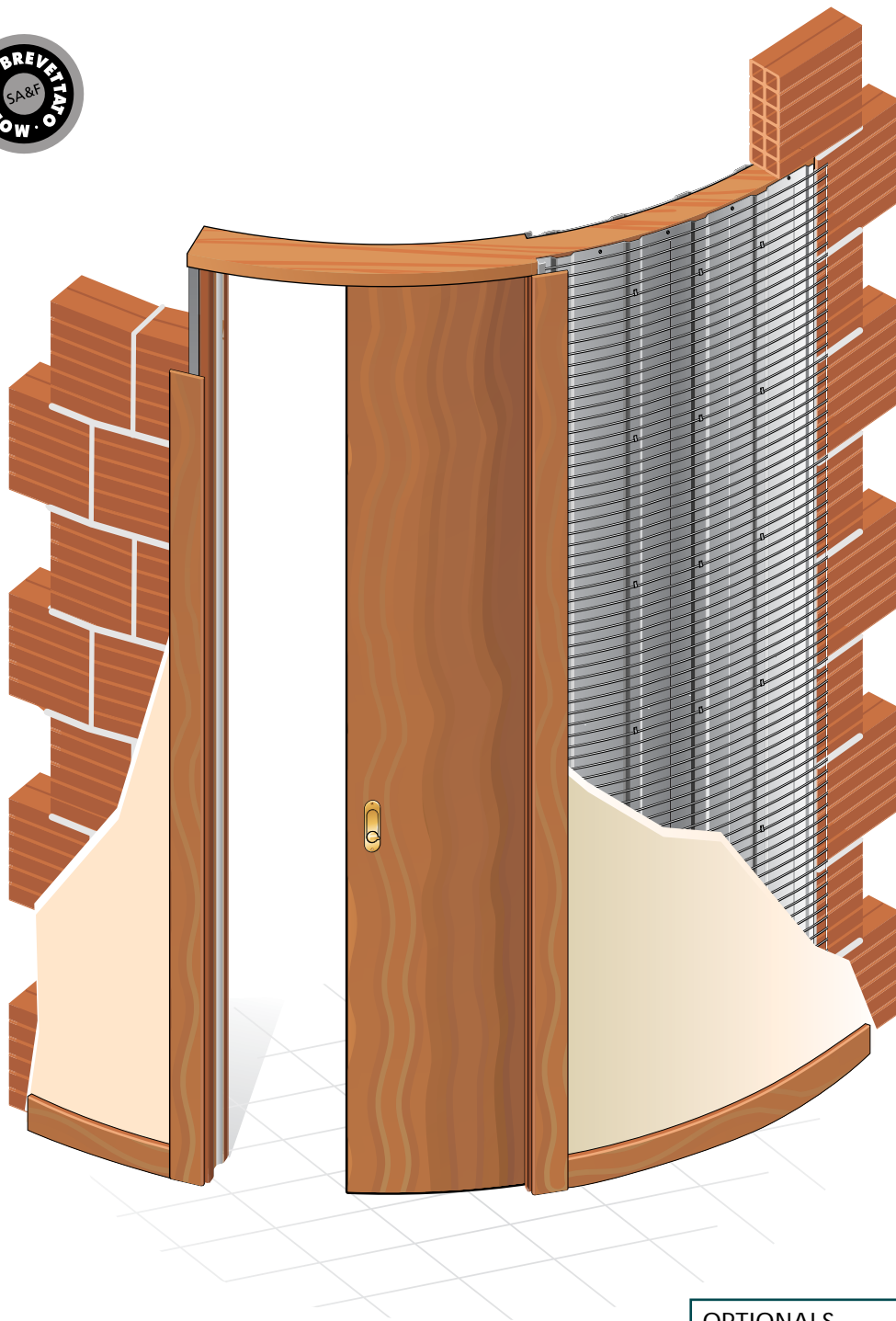




ARKIMEDE is our exclusive and patented system which allows a semi-circular door to slide into a curved wall. ARKIMEDE can be adapted to any proportion and can be used as both a single and double door system in plastered and plasterboard walls. At SA & F we provide a specialised design and consultation service to meet your own requirements with this door system.

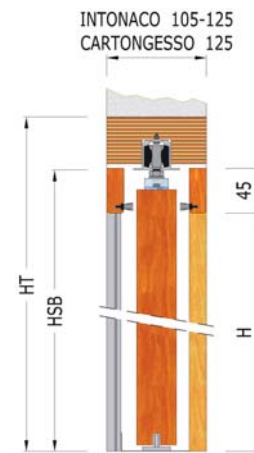
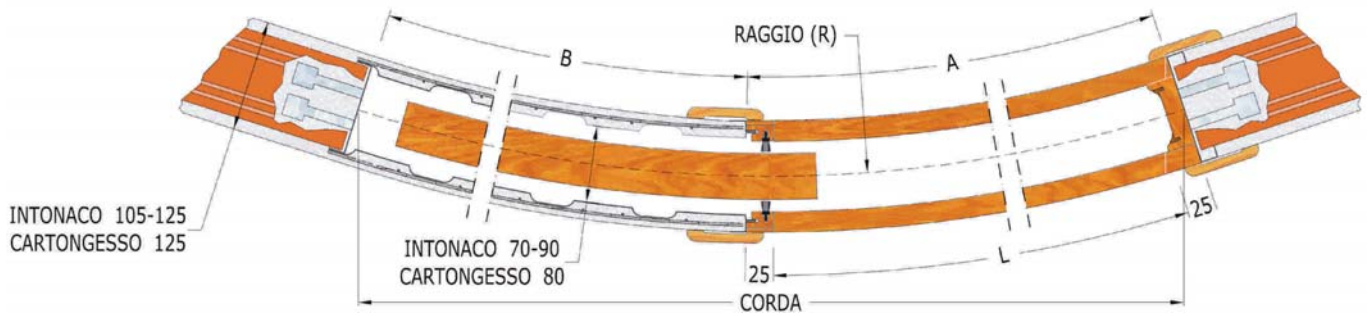
# Arkimede singolo

Technical sheet



## OPTIONALS

1. Jambs for ARKIMEDE models
2. Semicirculars door panels
3. Semicirculars glass
4. Locks and handles



Chord Sizes					
Radius	Light Opening				
	600	700	800	900	1000
1000	1203	1351	1497	1618	1732
1200	1236	1393	1558	1697	1838
1500	1244	1431	1589	1763	1928
1700	1246	1436	1622	1801	1950
2000	1269	1433	1626	1815	2000

Code	Light Opening L x H	Door Panels L x H	A	B	C	HSB	HT
AK621/*	600 X 2100	615 X 2110	650	600	1300	2145	2200
AK620/*	600 X 2000	615 X 2010	650	600	1300	2045	2100
AK721/*	700 X 2100	715 X 2110	750	700	1500	2145	2200
AK720/*	700 X 2000	715 X 2010	750	700	1500	2045	2100
AK821/*	800 X 2100	815 X 2110	850	800	1700	2145	2200
AK820/*	800 X 2000	815 X 2010	850	800	1700	2045	2100
AK921/*	900 X 2100	915 X 2110	950	900	1900	2145	2200
AK920/*	900 X 2000	915 X 2010	950	900	1900	2045	2100
AK1021/*	1000 X 2100	1015 X 2110	1050	1000	2100	2145	2200
AK1020/*	1000 X 2000	1015 X 2010	1050	1000	2100	2045	2100

\* For the formulation of the article code put after the main code(ex. AK621/ ) the finished wall thickness (ex. AK621/105) followed by the letter C for plasterboard wall systems.

Calculation formula for the total volume:

Overall width size: Width Light opening (L) x 2 + 100 mm (ex. 850x 2 + 100 = 1800)

Overall height size: Height Light opening (H) + 100 mm (ex. 2400 + 80 = 2500)