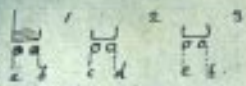


C  
 Casa Farsetti's upper story

Height of base (2y in figure blue)	8 = 88.
— of shaft	2 = 4.
— of capital, from joint	1 = 1.
— of which (Vp)	2 = 5.
Span of arch (Vv)	3 = 9.
Circumference of small shaft at base	1 = 5 1/4 or 10 1/2
— — — — — in feet up	1 = 4.
Diameter of pilaster	1 = 1 3/4
Interval between pair of shafts	4 = 1.



Interval of column shafts in pairs (Vv) 8 = 3  
 Width of opening in arches (Vv) 1 = 5 3/4



Let a be side of base, upper story: The breadth of each pair of shafts with their interval, which is about 3 inches, is always 1-1.

Call the intervals Bc, Dc, Dc, 1, 2, bc, counts from left to right.

Row top 1, 2, 3, each one	3-7
4 "	3-5
5, 6, 7, 8, 9, 10, 11.	4-1.
12	3-5
13, 14, 15	3-6

