Architecture Dimensions Guessing game

Choose one of the objects on the second page and describe it until your partner guesses which one you are talking about. They can only guess once for each sentence you say. All sentences must have a number in them, e.g. by using the phrases below.

Useful phrases

Dimensions
It weighs...
It is ... high/ wide/ tall/ long/ thick.
It's dimension are... by ... (by...)
Its surface area/ volume/ radius/ circumference/ height/ width/ length is...
Its biggest/ smallest/ most important part is...
The biggest/ heaviest/ smallest/ lightest example of this is...
It weighs/ costs twice/ three times/ four times as much as...

Other properties
It costs...
It lasts for...
You need... to use it/ make it/ It's made of (more or less)... parts.
You can draw one with... circles/ squares/ rectangles/ ovals/ triangles.

Other numbers
There are... in this office/ building/ street/ area/ town.
It was invented in.../ The first one in this city/ country.../ It has been around for...
I see/ use/ pass this ... a day/ week/ month/ year.
It's usually... above the ground/ from the door.
The one I designed/ use/ usually see/ have is...

Approximating
Approximately/ About/ Around/ More or less
Between ... and...
(Just) under/ Less than/ Up to – (Just) over/ More than
(Almost) exactly...
Almost...
On average...
I imagine/ estimate/ think...
Do the same with other objects connected to your work.

What other ways could you describe those things (not including numbers)?