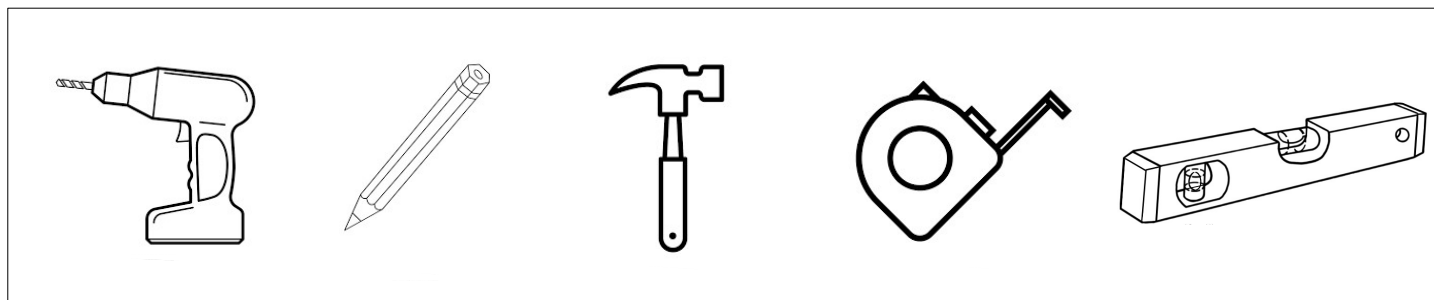
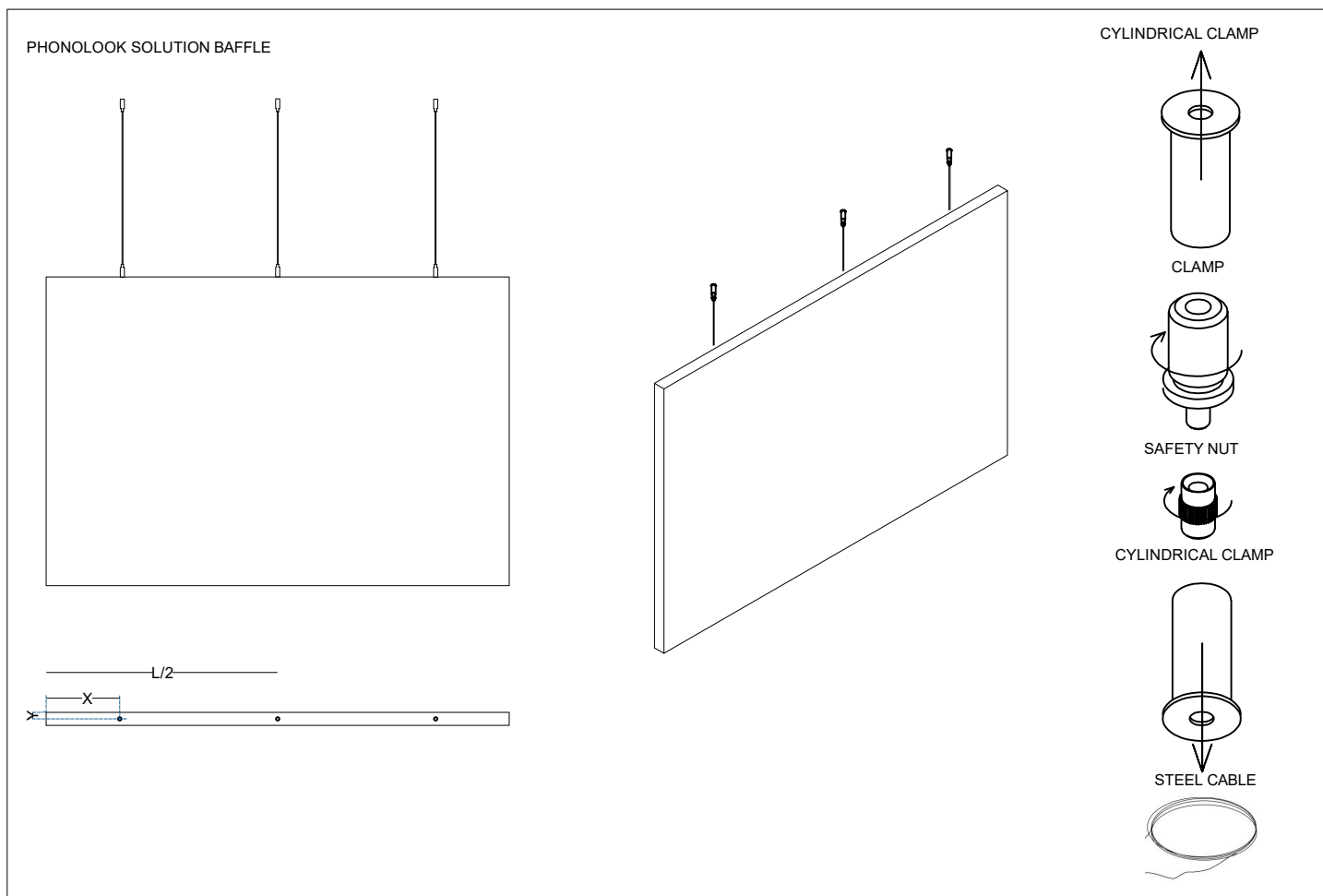


# INSTALLATION INSTRUCTIONS PHONOLOOK SOLUTION BAFFLE SUSPENSION



**THE APPLICATOR IS RESPONSIBLE FOR THE CHOICE OF SCREW AND DOWELS.**



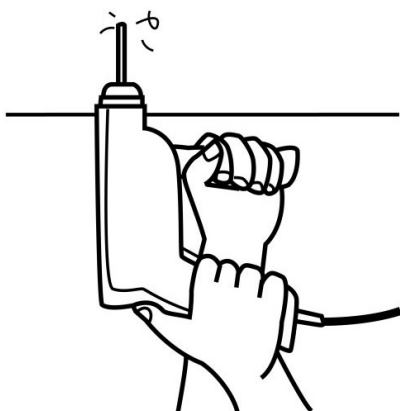
THE DISTANCES OF THE HOLES FROM THE EDGE OF THE PANEL ARE SHOWN IN THE FOLLOWING TABLE CHART.

		CABLE DISTANCE FROM THE EDGE		
DIMENSIONS	N° CABLES	DISTANCE X	DISTANCE Y	L/2
300 mm x 1200 mm	2	175 mm	25 mm	600 mm
300 mm x 1800 mm	3			900 mm
600 mm x 600 mm	2			300 mm
600 mm x 1200 mm				600 mm
600 mm x 1800 mm	3			900 mm
1200 mm x 1200 mm	3			600 mm
1200 mm x 1800 mm	3			900 mm



POINT  
1

## DRILLING

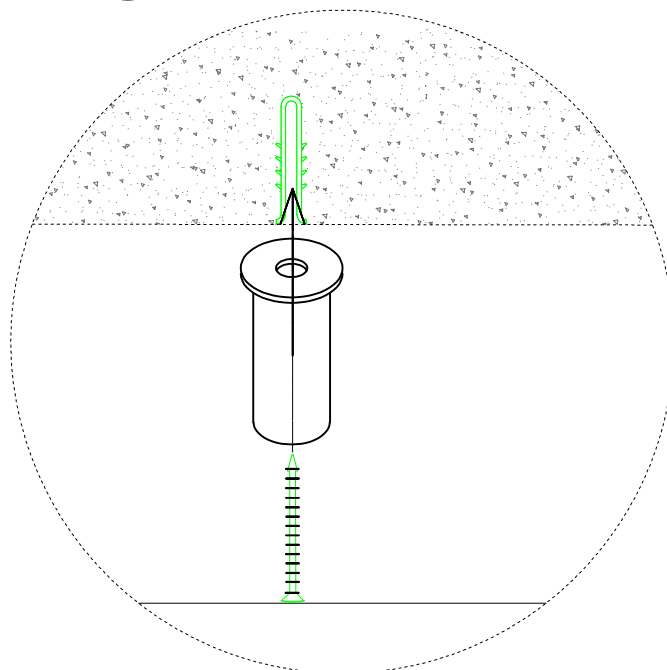


1. DRILL A HOLE IN THE POINTS INDICATED IN THE TABLE CHART.



POINT  
2

## CYLINDRICAL CLAMP FIXING

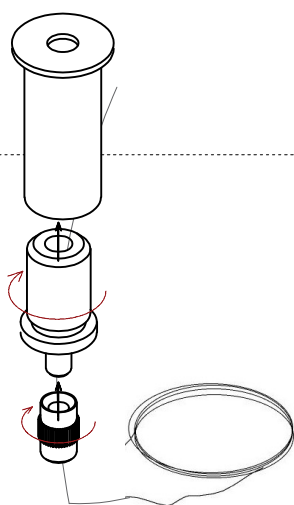


2. INSERT THE EXPANSION DOWEL.
3. FIX THE CYLINDRICAL CLAMP WITH THE SCREW.



POINT  
3

## CABLE CLAMP FIXING

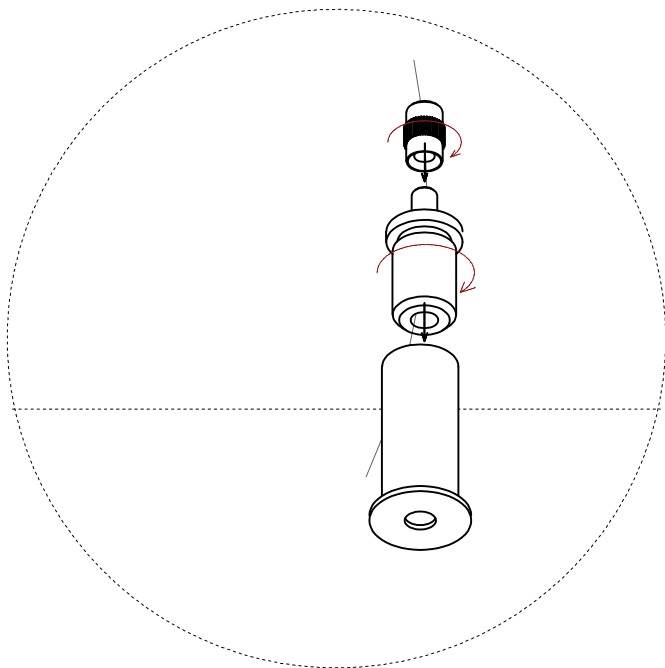


4. INSERT THE CABLE INTO THE CABLE CLAMP AND INTO THE CYLINDRICAL CLAMP.
5. TIGHTEN THE CABLE CLAMP COMPLETELY.
6. TIGHTEN FIRMLY THE SAFETY NUT.



POINT  
4

## APPLICATION OF CLAMP TO THE PANEL

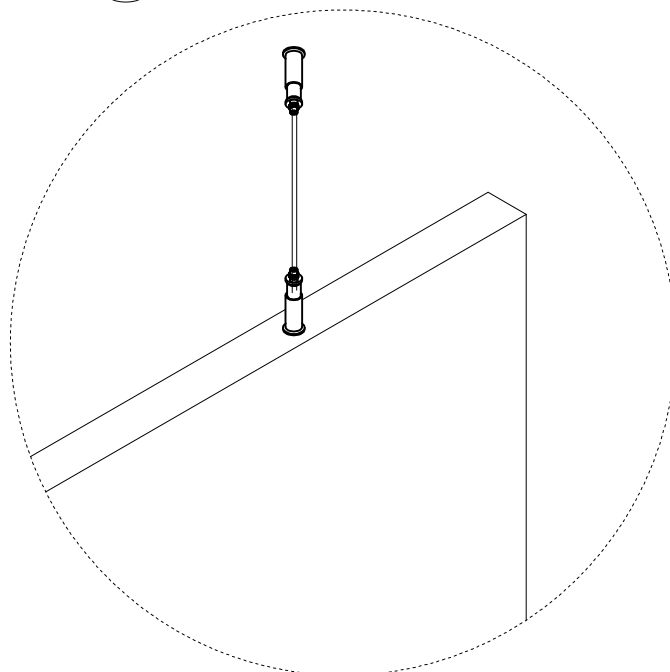


7. FIX THE CLAMP WITH THE SCREW IN THE PANEL.
8. INSERT THE CABLE INTO THE CLAMP AND INTO THE CYLINDRICAL CLAMP, MAKE SURE IT COMES OUT OF THE SIDE HOLE.



POINT  
5

## PLACEMENT OF THE PANEL

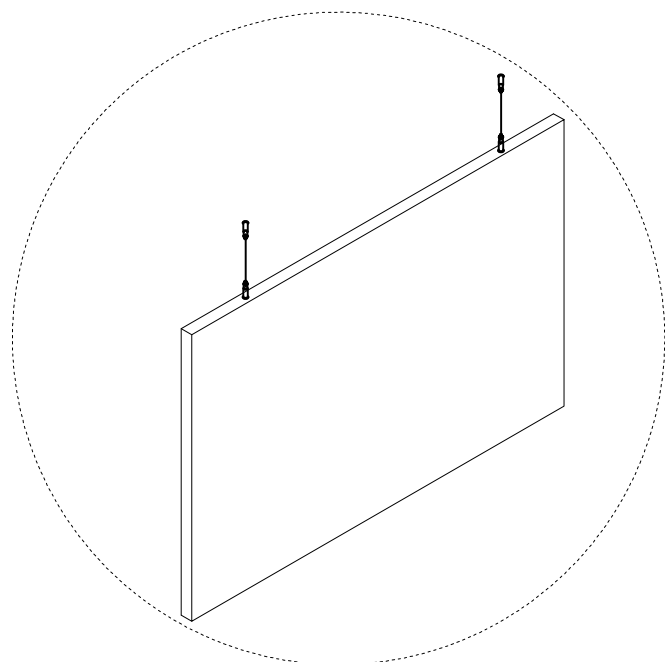


9. SCREW THE CYLINDRICAL CLAMP COMPLETELY.
10. ADJUST THE CABLE LENGTH AS REPORTED IN THE PROJECT.
11. TIGHTEN THE SAFETY NUT.



POINT  
6

## FINAL CHECK



12. VERIFY THE CLOSURE OF THE SAFETY NUT AND OF THE HOOK.
13. VERIFY THE CORRECT PLACEMENT OF THE PANEL.