

Pre-Installation Checklist for NextStep Barlinek Panels

The installation of NextStep Barlinek panels will be quick and efficient if a few basic rules are followed. Adhering to these will streamline the installation process and ensure maximum comfort for clients, especially if they will be using the house or apartment during this time.

Depending on the square footage to be installed, the process may take from a few hours to several days. Therefore, it's important to plan work accordingly, knowing that some rooms will be temporarily out of use—24 hours in the case of glued floors, until the adhesive cures. During this period, tools will be used, which will result in increased noise—inform the client about this.

Some furniture might need to be moved out, disassembled, and brought back in—determine the scope of these tasks with the client and who will be responsible for completing them. If there is an existing old floor, agree on the conditions for its removal and disposal.

1. Before installation, check the general conditions at the NextStep installation site:

Ensure that any dirty or wet construction work such as plastering, drywall installation, painting, etc., has been completed in the building/apartment. ☐ YES Confirm that windows and entrance doors have been installed. ☐ YES \square NO Verify that the heating system is functioning (important during low-temperature seasons). □ YFS \square NO Check if the installation site temperature meets the manufacturer's requirements and will be maintained at the appropriate level. ☐ YES Ensure that ventilation is working properly. \square NO ☐ YES

Confirm access to a power source and running water.

☐ YES

•	Check that the lighting is operational.				
•	Take measurements of moisture and substrate quality—levelness, hardness; record the results in the report. You can also take photos of the measurements and the locations where they were taken (NEXTSTEP PANEL INSTALLATION REPORT below).				
2.	If the above conditions are met and the substrate parameters comply with the manufacturer's requirements, you can proceed to prepare the installation site:				
•	Remove furniture from the rooms where the NextStep flooring will be installed if agreed upon with the client. $\hfill \mbox{YES} \hfill \mbox{NO}$				
•		ınd remove € □ YES	electronic equipment if agreed upon with the client.		
•	Remove items that can be easily damaged, especially glass items loosely sitting on shelves, if agreed upon with the client. $\hfill YES \hfill DNO$				
•	For fixed installations, mirrors, paintings, and shelves that cannot be removed, cover them securely with plastic sheeting. $\hfill \mbox{YES} \hfill \mbox{NO}$				
•	Cover the entrances to the rooms with plastic sheeting to minimize dust petration.		,		
		☐ YES	□NO		
•	•	debris on the □ YES	e substrate, such as paint or glue residues, if present.		
•	Thoroughly vo	acuum the su	ubstrate; if necessary, repair it through sanding or spot		
		□ YES	□NO		
•	If the substrate is sandy or dusty, prime it with a construction primer. $\hfill\square$ YES $\hfill\square$ NO				
•		mes to the ap □ YES	opropriate height if required.		
3.	Installation an	d Usage:			
•		_	nes with the client, including the installation method, if necessary, the layout of expansion joints.		

•	Read the N	IEXT STEP pan∈ □ YES	el installation instructions.		
•	Ensure that	the Next Step	panels have been properly stored and acclimated. \square NO		
•	Verify that y	you have the	appropriate amount of ft² □ NO		
•	Check the same.	batch numb	er on the packaging labels to ensure they are the		
	Jame.	☐ YES	□NO		
 Inform the client about the care instructions for the Next Step panels, including recommended cleaning products and methods. YES NO 					
•	Inform the	client about th	ne warranty conditions.		
•	Make sure that any furniture (brought back in or new) has appropriate protective pads under the legs.				
		☐ YES	□NO		
Additional Agreements with the Client:					

NEXTSTEP PANEL INSTALLATION REPORT

TO BE FILLED OUT BY INSTALLER

1. Type of Project: 7	•		Other□:			
Installation level: Bas	sement 🗆 Grou	und Floor □				
Address:						
Installation Date:						
3. Type of Substrate: Concrete □ Anhydrite □ Wooden □						
Other (specify)						
4. Substrate Moisture and Measurement Method (mark method and result):						
ASTM 2659 □	ASTM 1869 □	ASTM 2190 □	Inne (jakie) □:			
Result						
Number of Measure	ments:					
Measurement Location:						
Was a Moisture Barrier Used YES □ NO □						
Name of Moisture Barrier:						
Name and Type of Underlayment Used (in the case of a floating installation):						
5. Substrate Unevenness:						
Maximum substrate unevenness (specify difference in inches):						
□ Over a distance of 6 ft (2m)						
□ Over a distance of 8" (20cm)						
6. Floor Acclimatization Before Installation: 24 hours $\;$ YES $\square \;$ NO $\square \;$						
7. Air Temperature Durina Installation: (°F)						

TO BE FILLED IN CASE OF FLOOR GLUING TO THE SUBSTRATE 8. Substrate Sanding: YES NO \square 9. Substrate Priming: YES NO \square 10. Name of Primer Used:..... 11. Name of Adhesive Used:.... TO BE FILLED IN CASE OF FLOOR GLUING TO THE SUBSTRATE 12. Was substrate heating conducted: : YES □ NO \square 13. Type of heating: water-based \square electric other \square (please specify):.... 14. Additional information (provide names of any additional materials used such as uncoupling mats, isolation primers, fillers, leveling compounds, others): 15. Room dimensions: Room 1 ft² (m²) Room 2..... ft² (m²) Room 3..... ft² (m²) Room 4 ft² (m²) Room 5 ft² (m²) Room 6 ft² (m²)

Room 7 ft² (m²)

Room 8 ft² (m²)

Room 9	ft² (m²)
Room 10	ft² (m²)
Total floor area laid	ft² (m²)

♦Barlinek

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