What is claimed is:

1. A treatment method of creating a natural weathering pattern on natural solid wood, which forms a natural weathering pattern to spring or autumn wood textures on a cutting surface in natural solid wood, comprising:

step 1, which is a cutting and stocking operation to perfect cut wood having a cutting surface;

step 2, which is a processing surface positioning and installing operation to fix the cutting surface of processed wood in a fixed angle; and

step 3, which is a freezing removal operation, with the freezing removal operation further including an aggression operation and an exclusion operation, wherein in the aggression operation, a fluid-like dry aggression medium having a low temperature below the freezing point, high pressure, and kinetic energy works onto the cutting surface to generate an impulse, and the exclusion operation utilizes a high-pressure gas to work onto the cutting surface to exclude loose fibers that are frozen.

2. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 1, wherein the aggression

medium outputted in the aggression operation is a high-pressure gas at a freezing temperature, the high-pressure gas works onto the cutting surface and forms an impulse onto the cutting surface.

3. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 1, wherein the energy generated in the exclusion operation is a fluid kinetic energy of high-pressure gas, which works onto a top layer of the cutting surface.

4. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 1, wherein the energy used by the aggression operation comes from a high-pressure gas, and is outputted into the aggression medium by the aggression operation.

5. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 2, wherein the aggression medium outputted from the aggression operation works onto the cutting surface directionally through a directional jet flow device.

6. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 3, wherein the high-pressure gas generated in the exclusion operation works onto the cutting surface through a scrubbing device.

7. The treatment method of creating a natural weathering pattern on

natural solid wood, according to claim 1, wherein the freezing removal operation operates repeatedly.

8. A treatment equipment of creating a natural weathering pattern on natural solid wood, which forms a natural weathering pattern to spring or autumn wood textures on a cutting surface in natural solid wood, comprising:

an installation workbench; and

freezing removal equipment, which further includes a refrigerant end and a directional dispensing device, wherein the refrigerant end generates a low-temperature energy below a freezing point, the directional dispensing device receives the energy from the refrigerant end and generates a fluid pressure larger than one atmospheric pressure, with the fluid pressure being outputted toward the installation workbench.

9. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 8, wherein the freezing removal equipment works toward the installation workbench through a directional jet flow device.

10. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 8, wherein the freezing

removal equipment is provided with a vectorial eradicating device which generates a power to work toward the installation workbench.

11. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 8, wherein a rear end of the freezing removal equipment is provided with a dust removal device.

12. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 8, wherein the directional dispensing device provided by the freezing removal equipment is connected to a directional jet flow device through a flexible path.

13. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 12, wherein the directional jet flow device displaces planarly.

14. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 12, wherein the directional jet flow device displaces curvedly.