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 on the cutting surface, wherein the aggression medium outputted in the aggression operation is a high-pressure gas at a freezing temperature, and the exclusion operation utilizes the 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 energy generated in the exclusion operation is a fluid kinetic energy of the high-pressure gas, which works onto a top layer of the cutting surface.

3. 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 the high-pressure gas, and is outputted into the aggression medium by the aggression operation.

4. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 1, wherein the aggression medium outputted from the aggression operation works onto the cutting surface directionally through a directional jet flow device.

5. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 2, wherein the high-pressure gas generated in the exclusion operation works onto the cutting surface through a scrubbing device.

6. The treatment method of creating a natural weathering pattern on natural solid wood, according to claim 1, wherein the freezing removal operation operates repeatedly.

7. 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 an aggression medium, wherein the aggression medium is a ~~high-pressure~~ gas at a freezing temperature, the directional dispensing device receives the ~~high-pressure~~ gas at a freezing temperature from the refrigerant end and generates a fluid pressure larger than one atmospheric pressure, with the fluid pressure being outputted toward the installation workbench;

wherein the freezing removal equipment works toward the installation workbench through a directional jet flow device.

8. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 7, wherein the freezing removal equipment is provided with a vectorial eradicating device which generates a power to work toward the installation workbench.

9. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 7, wherein a rear end of the

freezing removal equipment is provided with a dust removal device.

10. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 7, wherein the directional dispensing device provided by the freezing removal equipment is connected to a directional jet flow device through a flexible path.

11. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 10, wherein the directional jet flow device displaces planarly.

12. The treatment equipment of creating a natural weathering pattern on natural solid wood, according to claim 10, wherein the directional jet flow device displaces curvedly.