

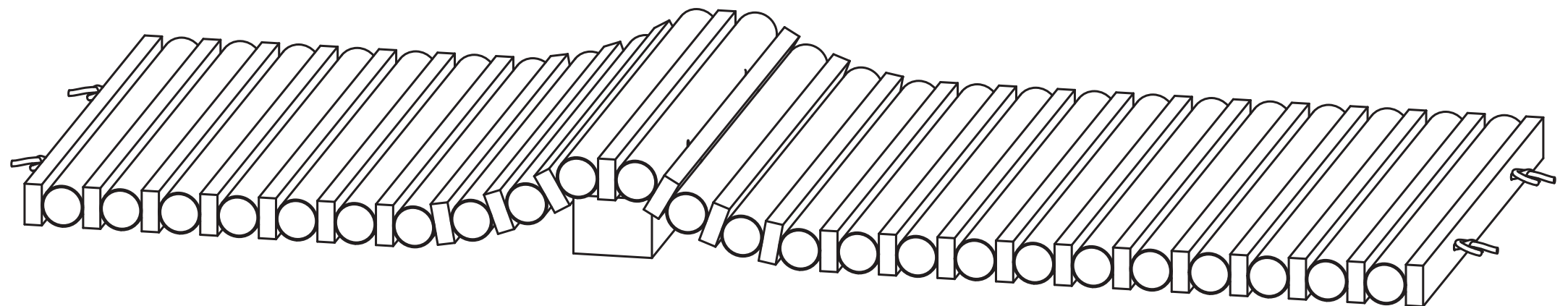
A ARCHITECTURE FOR **DOGS**

Dog Cooler

designer **HIROSHI NAITO**

architecture for **SPITZ**

update 2012 / 11 / 15



Component Pieces :

scale = 1 : 4

- Materials :
- Aluminum Pipe / ϕ 60mm · L900mm

Untreated Hardwood / w25 × h60mm · L900mm

Rubber Band / ϕ 9mm · L800mm

Frosting Varnish

Freezer Bags

Ice (e.g. simple cube ice made in home freezer)

- Tools :
- Saw

Pipe Cutter

File

Drill

Paintbrush

Size :

w1045 × d900 × h60 mm

Weight :

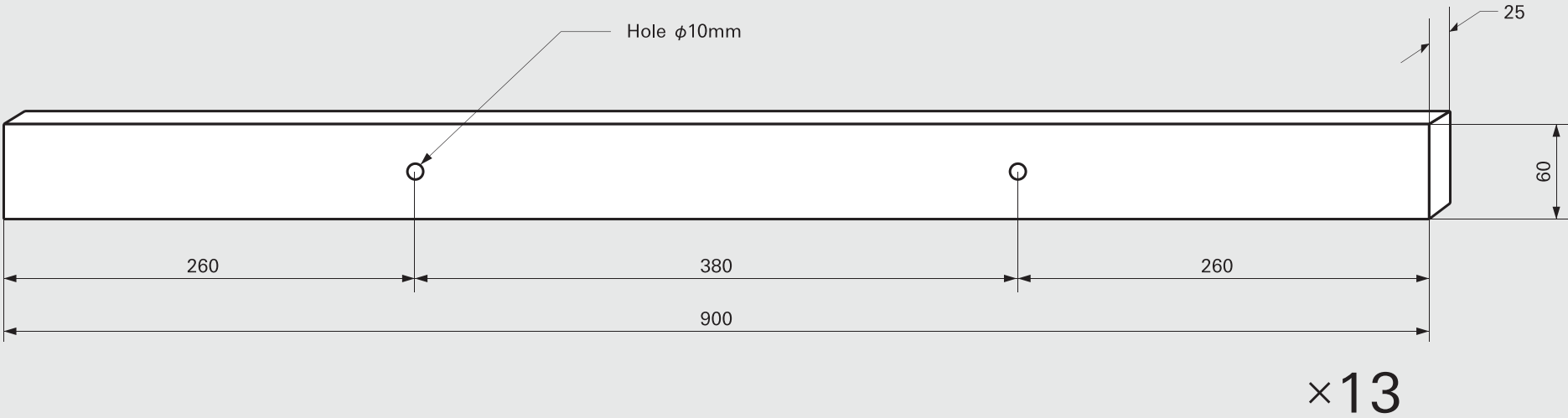
20 kg ~

This is a construction project and is not advisable for children under the age of 13, unless under the supervision of adults. Please use caution when using cutting tools, and wear eye and hand protection at all times. All measurements are in metric units and our list of wood materials, only suggestions.

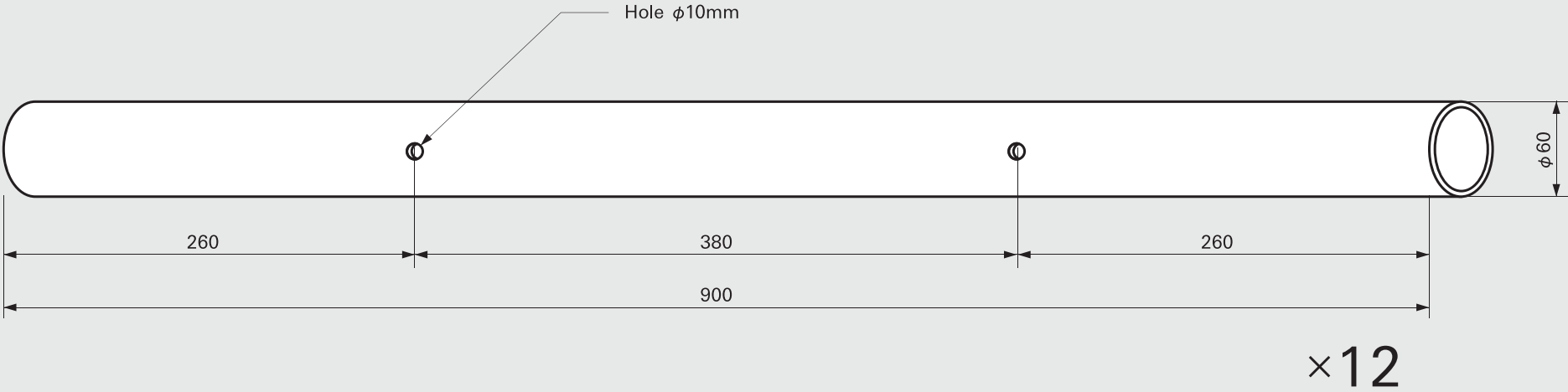
Architecture for Dogs is not responsible for any injuries incurred from the building process or derived from the structure itself, nor does it take responsibility for faulty materials or unsatisfactory results.

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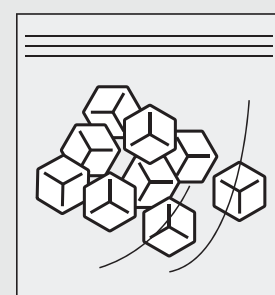
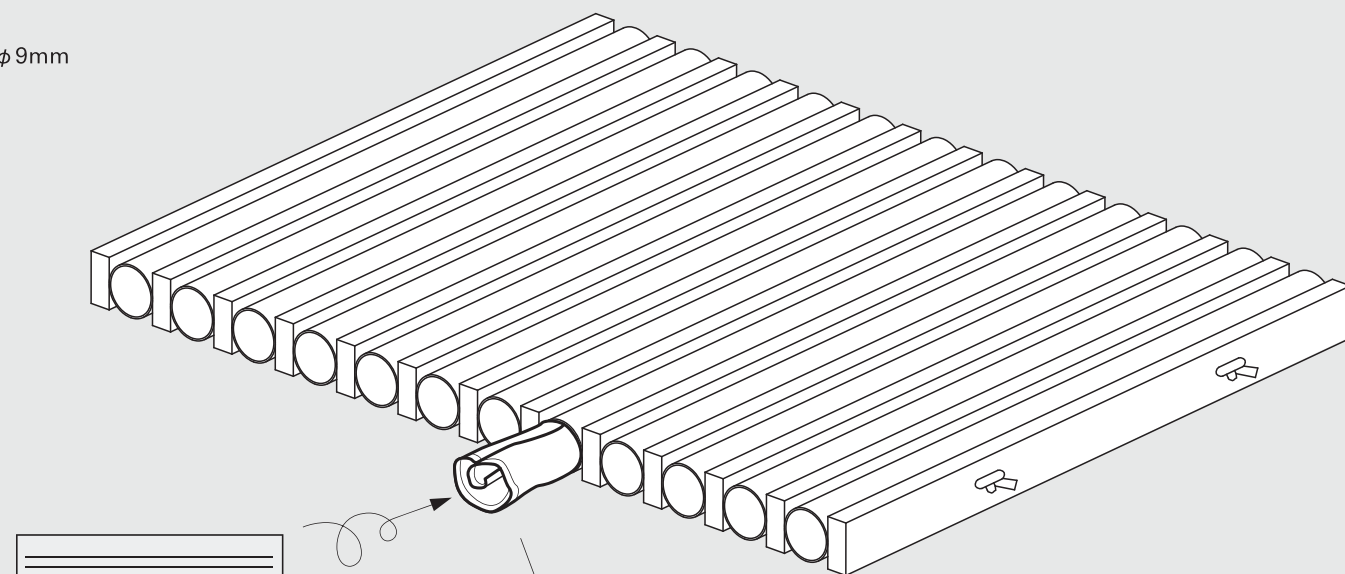
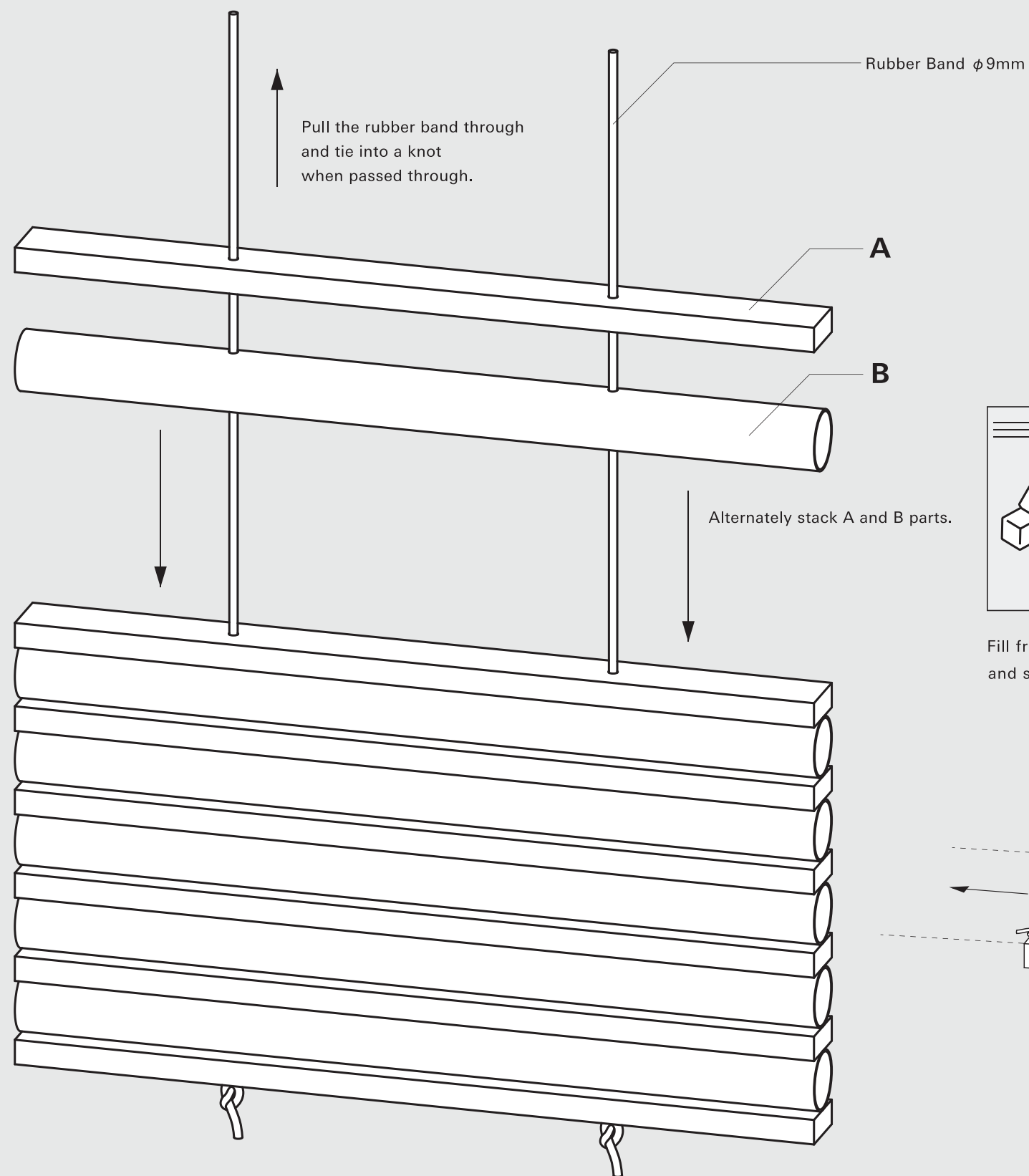
A Untreated Hardwood



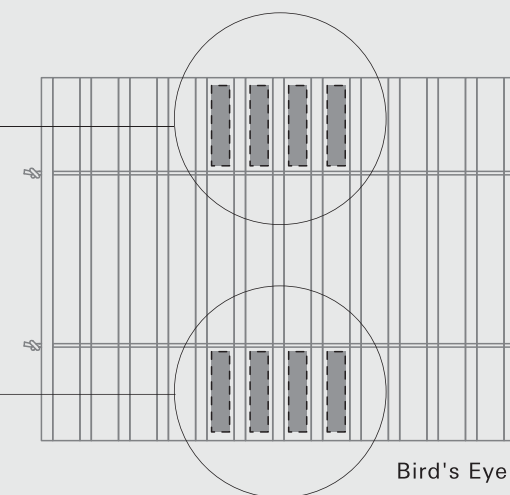
B Alumnium pipe ϕ 60 · t=2.0 Alumite Silver



Assembly Instructions :

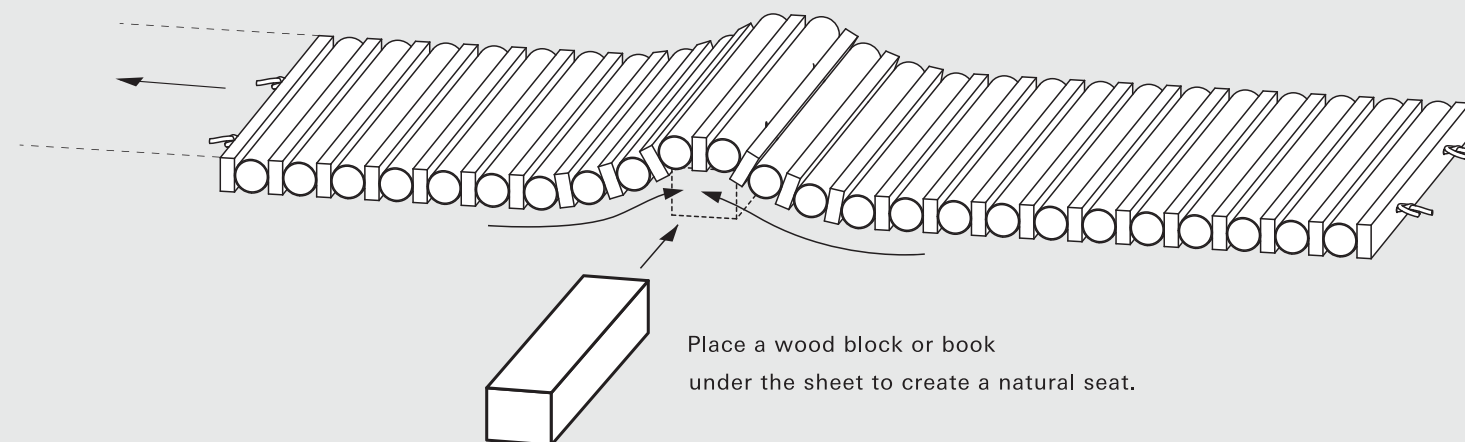


Fill freezer bags with ice and stuff into the aluminum pipes.



Lay out the pipe and wood sheet and customize.

Bird's Eye View



Place a wood block or book under the sheet to create a natural seat.