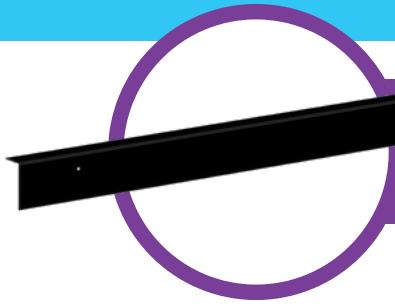




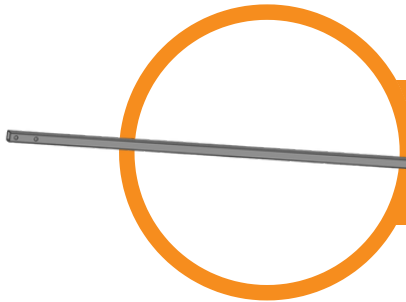
Dog-Friendly
Pens



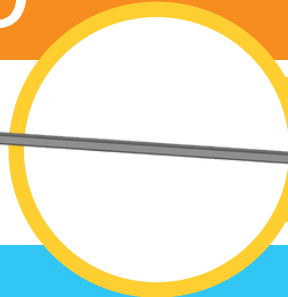
Ax10



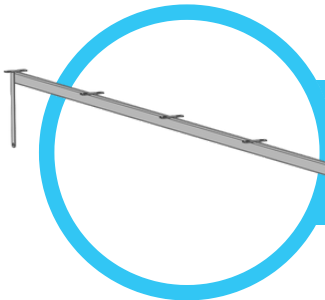
Bx3



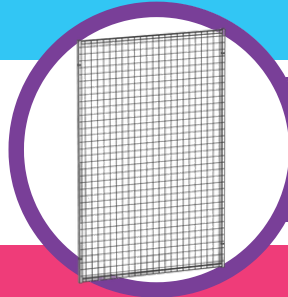
Cx10



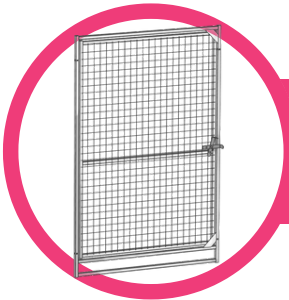
Dx5



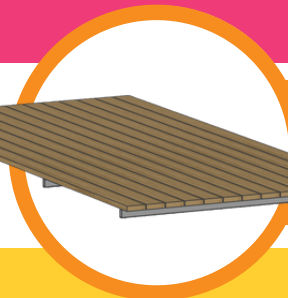
Ex4



Fx9



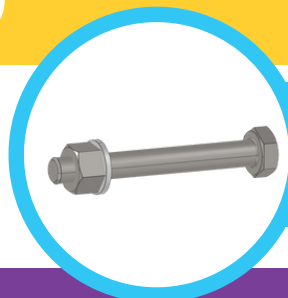
Gx1



Hx3



Ix40



Jx20

SAMSON STRONG Pen

SIZE:

S



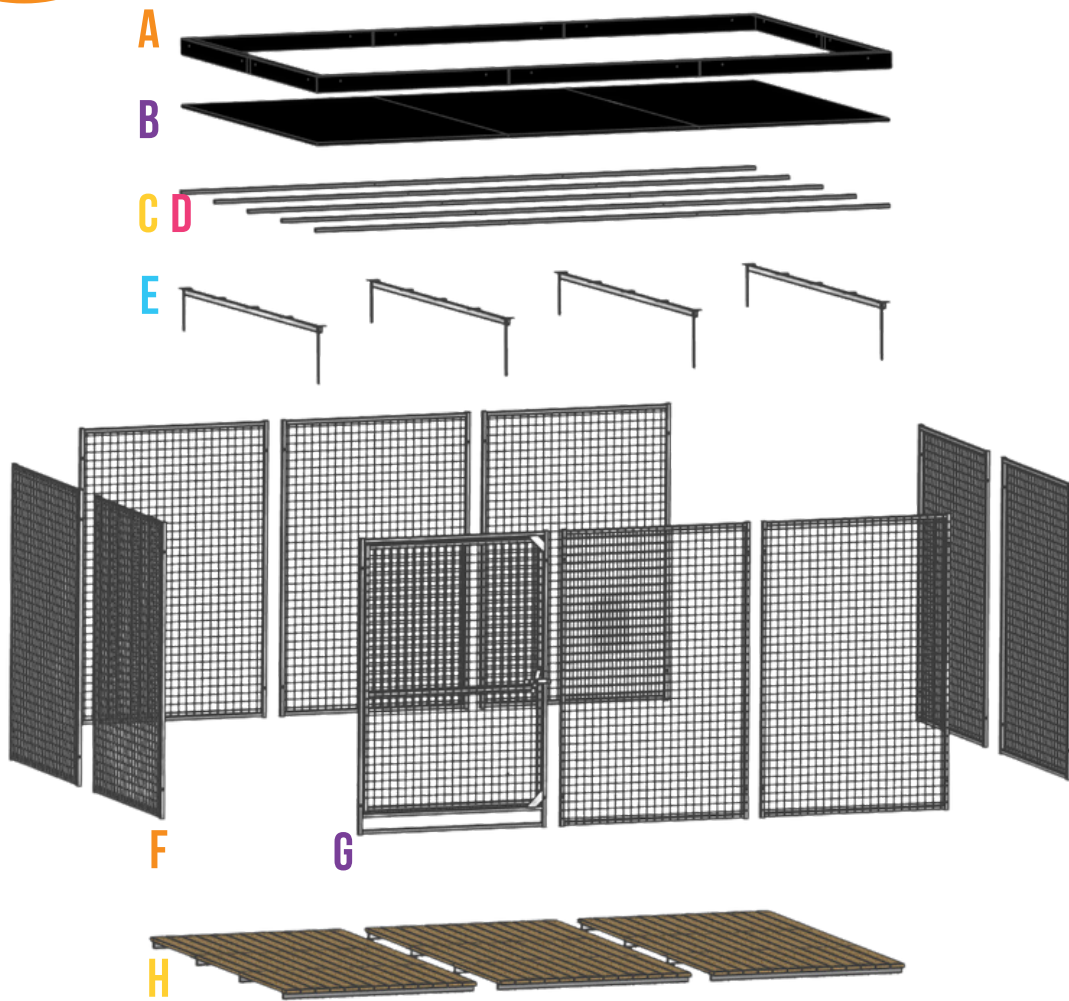
Kx26



Lx20



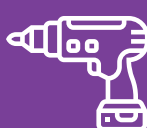
Mx30



13MM



5MM

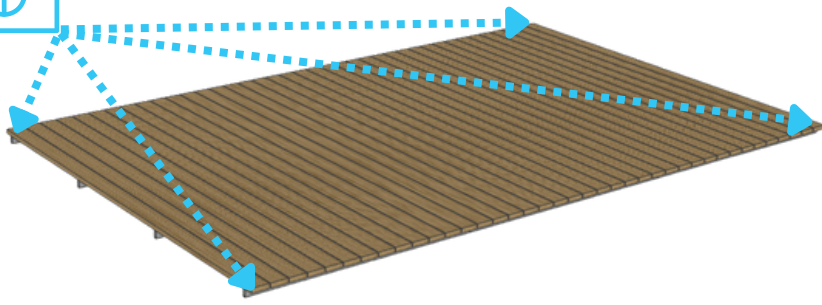


SAMSON STRONG Pen

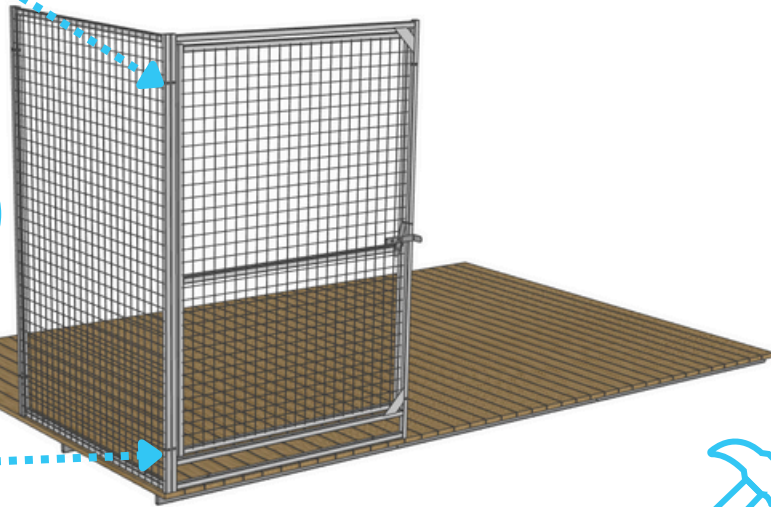
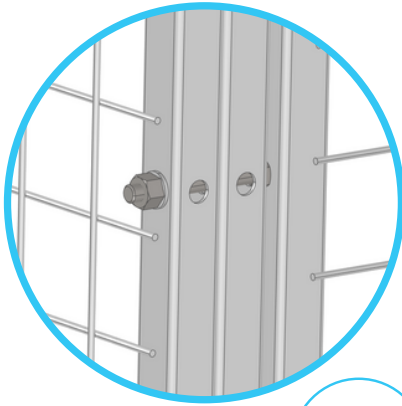
SIZE:

S

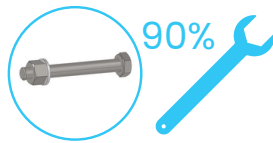
Podłoże powinno być wyziomowane



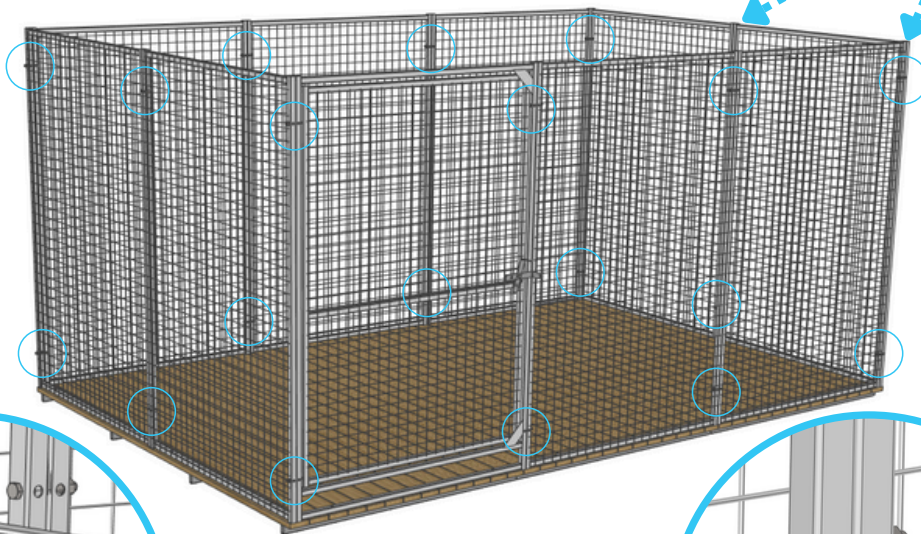
^H
1



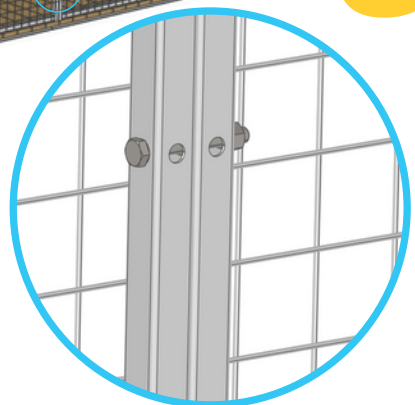
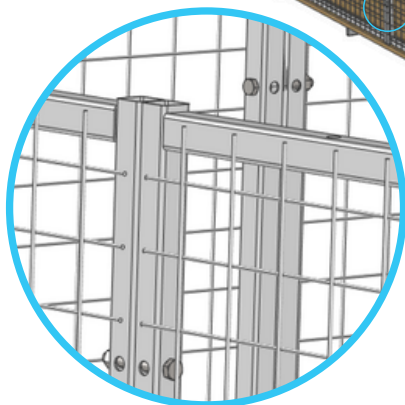
^{FGJ}
2

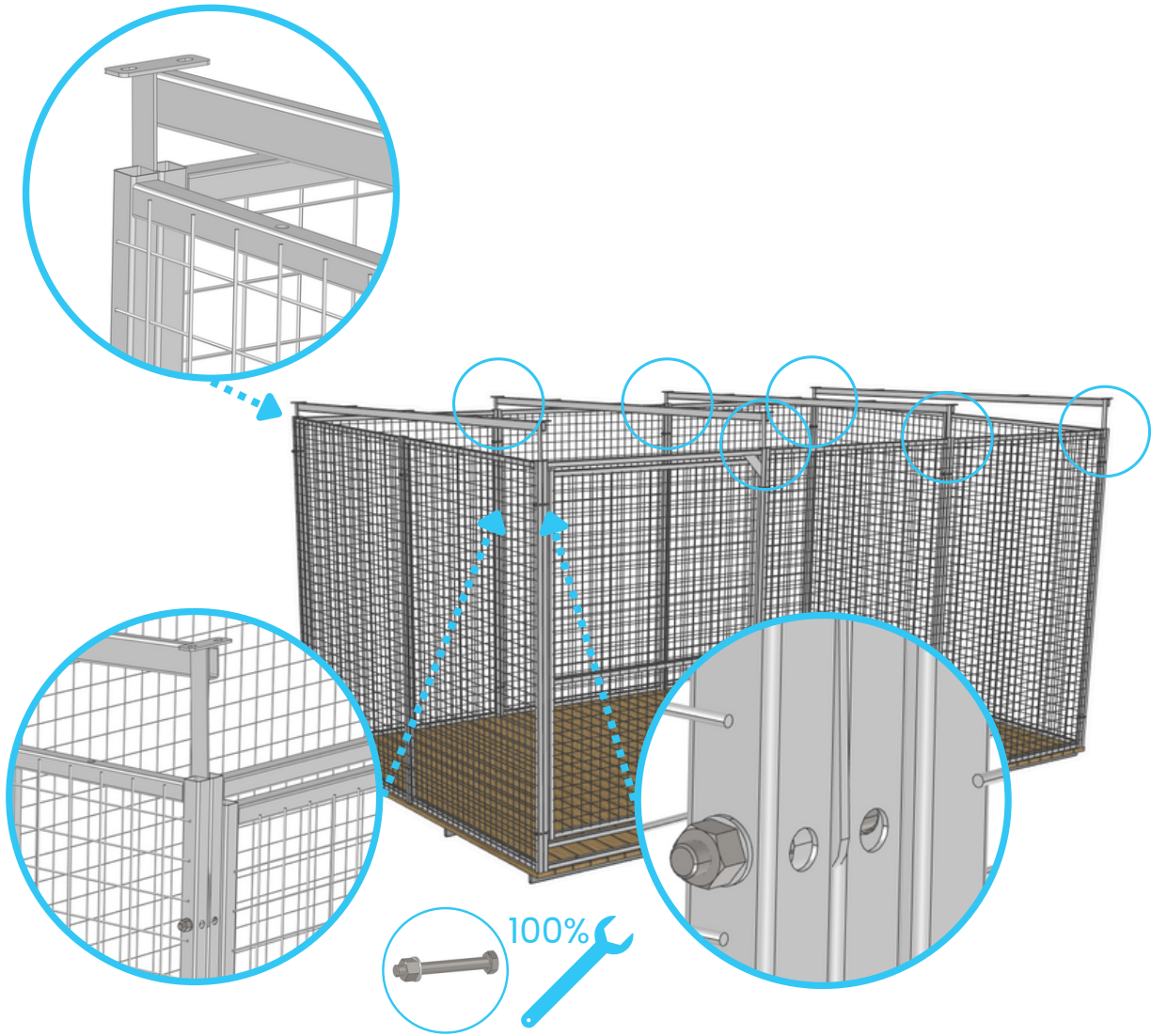


xFL

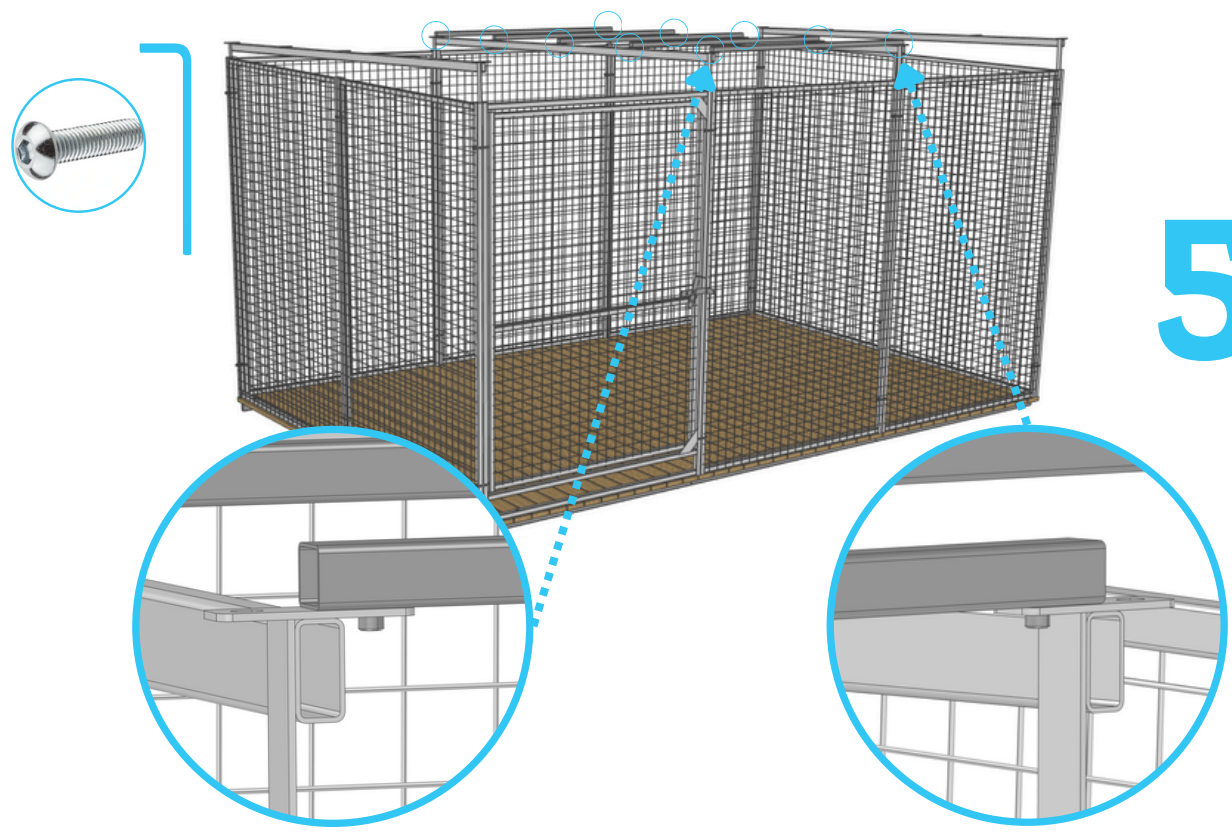


^{FJ}
3

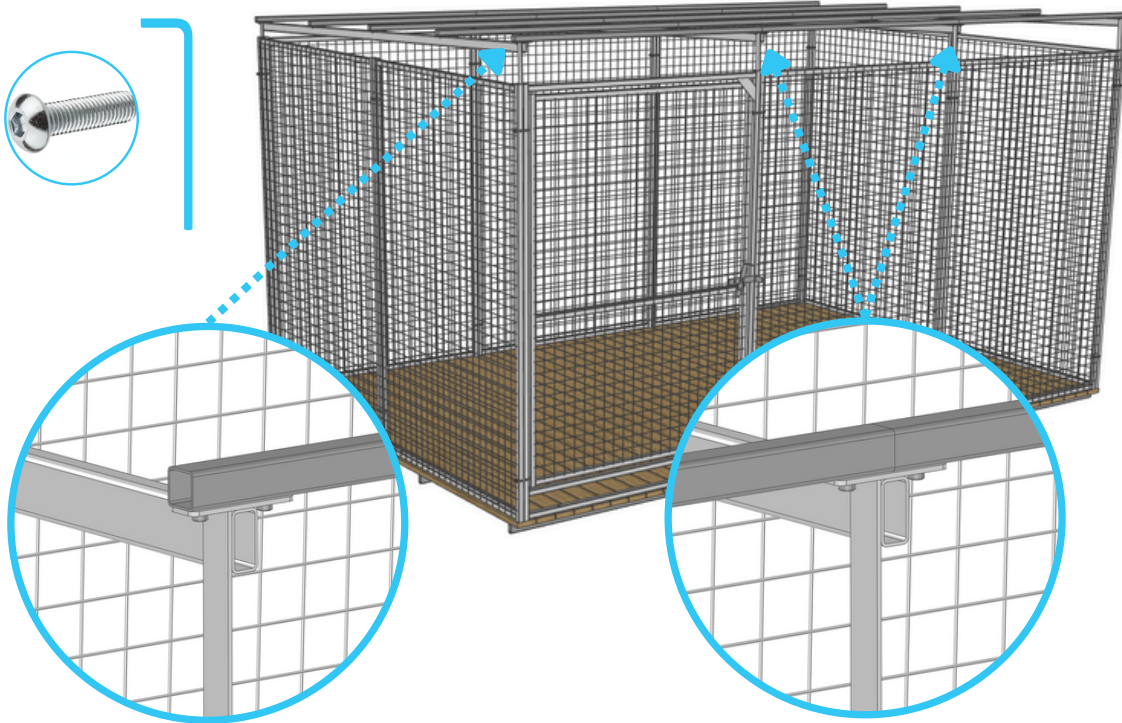




4^{EJK}



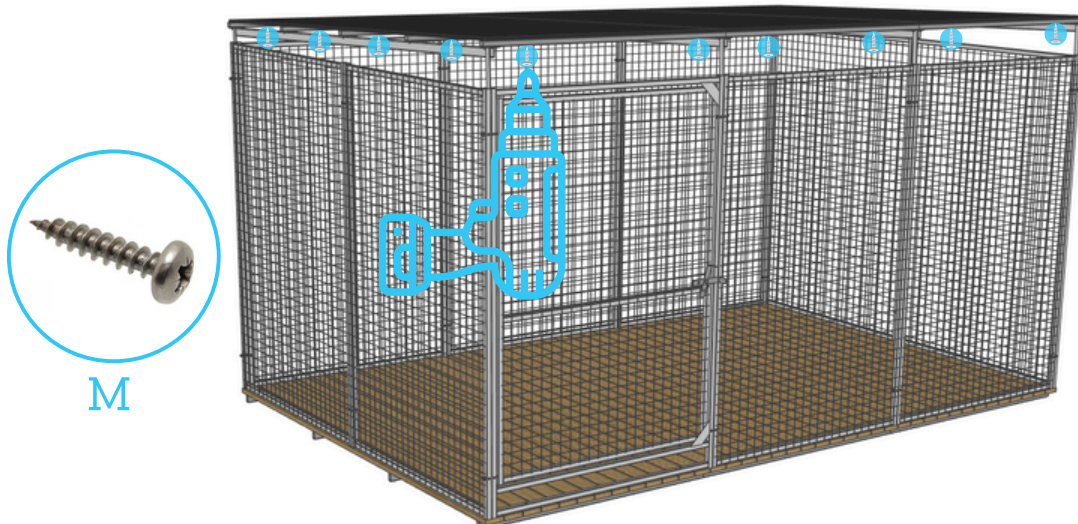
5^{DI}



6^{CI}

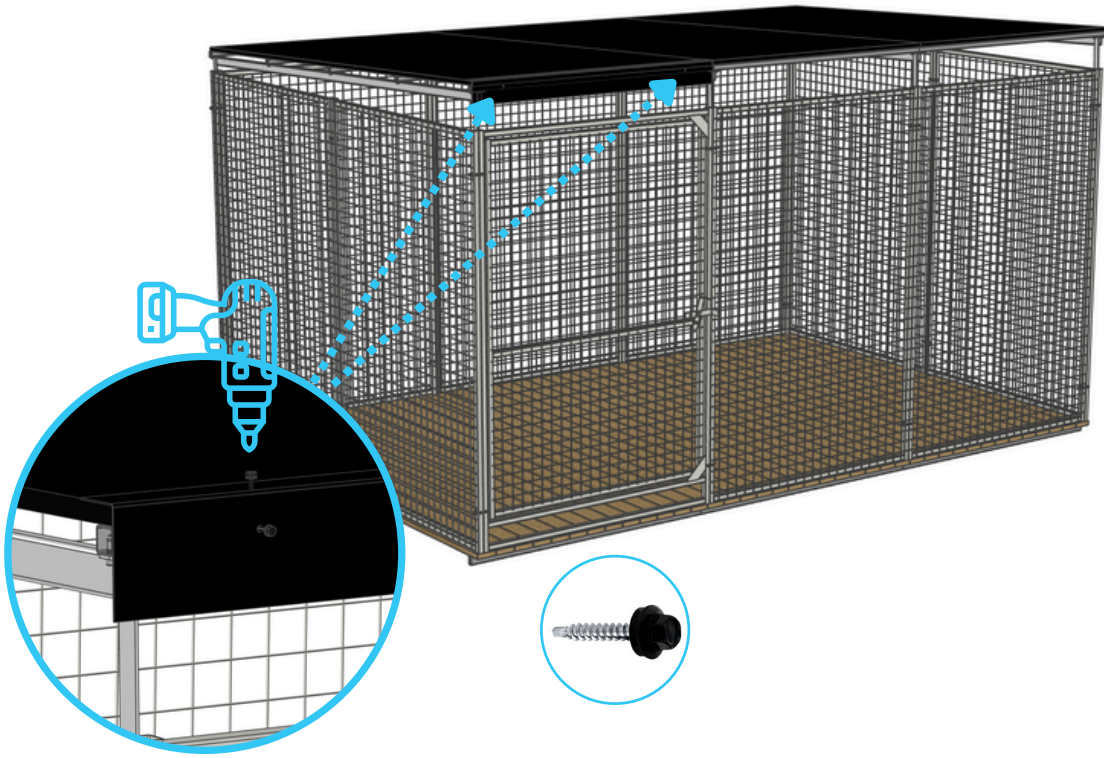


7^B

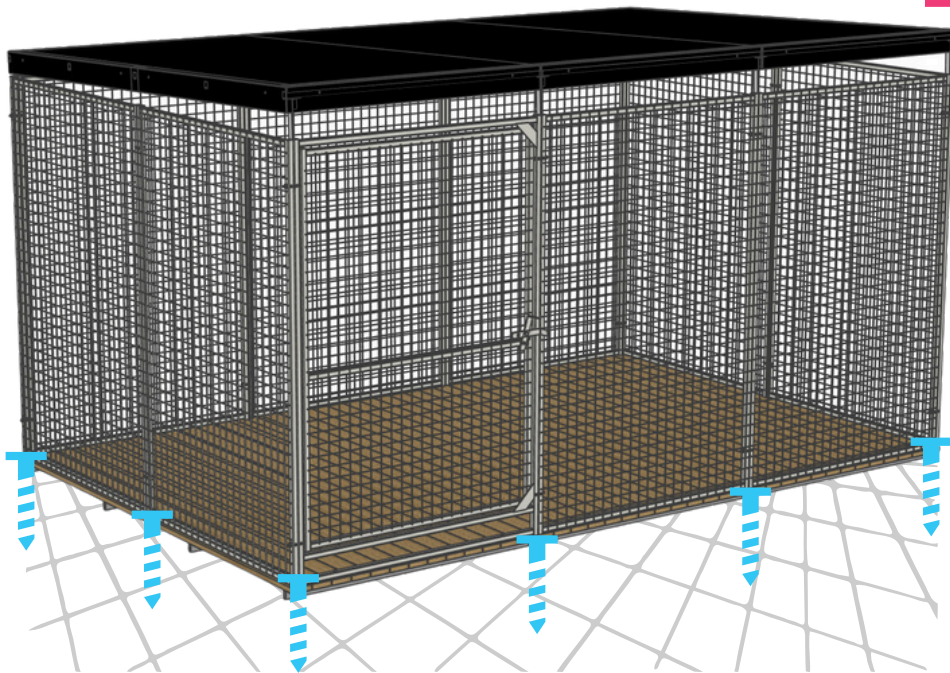


8^B

M



9^{AL}



10^{AK}

Maintenance and Cleaning

Before beginning maintenance, ensure you have the proper tools (e.g., a spray bottle, soft cleaning cloth) and personal protection equipment, especially gloves.

Galvanized panels:

- 1.** We recommend adjusting the cleaning frequency of the pen panels based on how quickly they accumulate dirt. Surface contamination, especially with biological materials, affects the time before corrosion occurs and shortens the product's lifespan
- 2.** Use cleaners with a neutral pH and only soft materials for cleaning. Do not use aggressive acid- or base-based cleaners or organic solvents.
- 3.** The use of a pressure washer is permitted, but maintain an appropriate distance from the nozzle to the cleaned elements.
- 4.** During the cleaning of the pen panels, pay attention to any damage to the galvanized surface and repair it using high-zinc paint according to the paint manufacturer's instructions.

Flooring:

- 1.** Continuously remove faeces, food residue, plants, and soil from wooden elements. Periodically, depending on the speed of dirt accumulation, wash the entire floor with mild cleaners (e.g., grey soap) and a brush. More stubborn stains can be removed with a pressure washer.
- 2.** At least once a year (we recommend twice), wash, dry, and sand the floor with sandpaper from grit P40 to P80, then oil the surface.