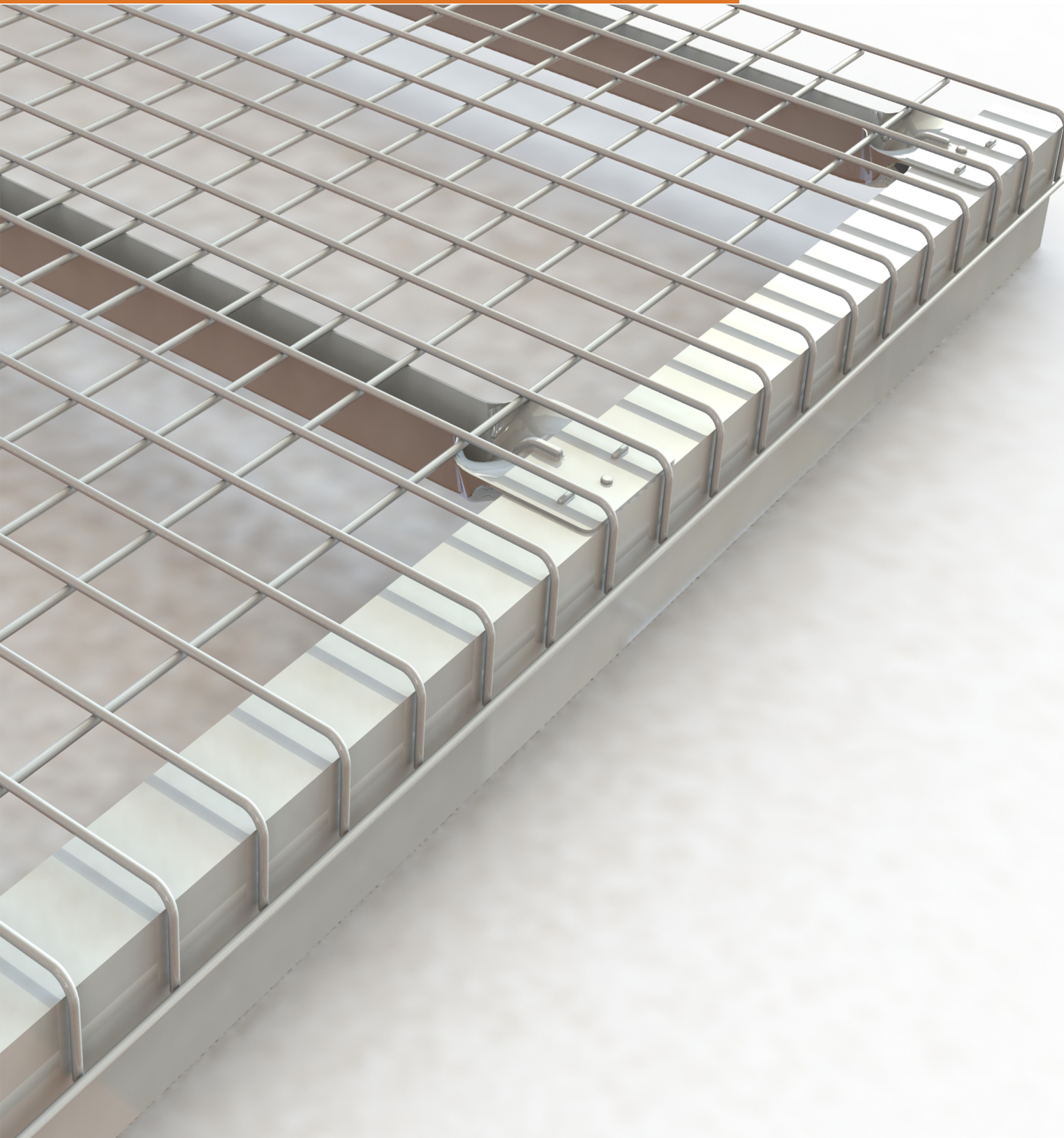
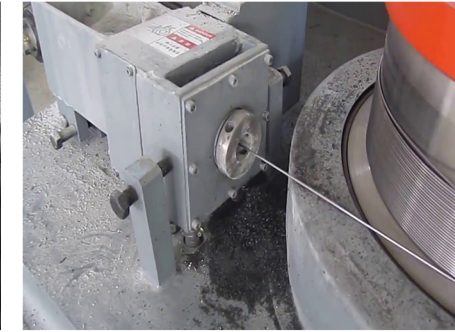


WIRE MESH DECKING



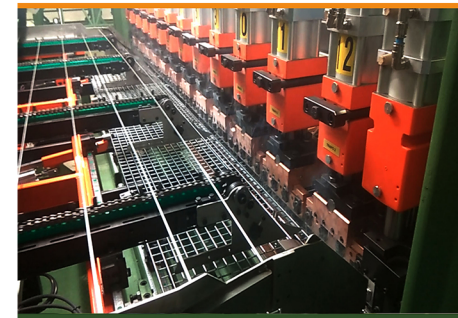
1. WIRE ROD
Low carbon wire rods are used for high quality welded wire mesh



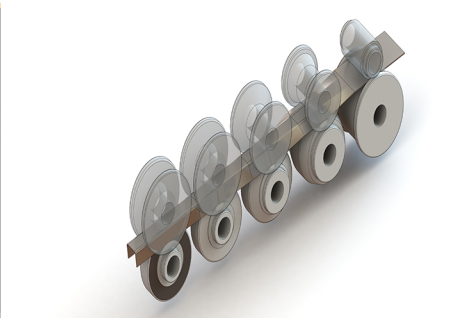
2. WIRE DRAWING PROCESS
Higher dia wire rods are drawn to required dia.



3. WIRE STRAIGHTENING AND CUTTING
Drawn wire rods are then straightened and cut to required length.



4. SPOT WELDING - 1
Pre-Cut wire rods are joined into mesh using spot welding at required temperature and pressure.



5. ROLL FORMING
MS Coil of required width and thickness is used to make stiffener of required length.



6. STIFFENER FLATTENING
The stiffener from roll forming is then flattened on both sides based on requirement.



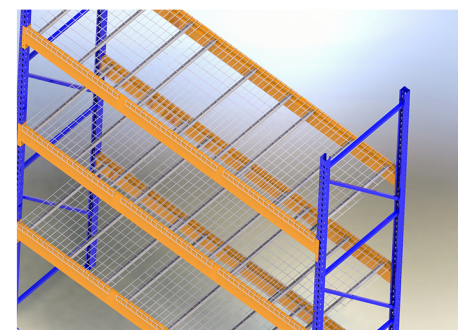
7. SPOT WELDING - 2
Process where both the weld mesh and stiffener are welded together using spot welding at the designed intervals.



8. ELECTROPLATING
Zinc plating Welded decking mesh - 9 to 12 microns.



9. PACKING
Finished products are placed on wooden pallet with angle boards on all sides and wrapped for safety of the product during transit.



10. INSTALLED