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|  | **SECTION 1** | **PRE-PRODUCTION CHECK** |  |
|  | |  |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | **JOB ID#:** | | |  | | | **# OF BASINS:** | |  | | | **INITIALS** |  | | |  | | | | | | | | | | | | | | |  | Check Final Sink Dimensions, basin dimensions, & BOM | | | | | | | | | | | |  | |  | | Check dimensions of the entire sink, each basin, and any other dimension mentioned on the drawing | | | | | | | | | | | | |  | Attach the final approved drawing and paperwork | | | | | | | | | | | | | |  | Pegboard installed – dimensions match drawing | | | | | | | | | | | | N/A | |  | Location of sink faucet holes and mounting holes match drawing/customer order requirements | | | | | | | | | | | |  | |  | Sink has: | | | | Lock & levelling castors | | | | Levelling Feet | | | |  | |  | | | | **BASIN 1** | | | **BASIN 2**  N/A | | | **BASIN 3**  N/A | | | | | Standard: | | | | Bottom fill hole  Drain Button  Basin Light | | | Bottom fill hole  Drain Button  Basin Light | | | Bottom fill hole  Drain Button  Basin Light | | | | | Drain Location: | | | | Center  Other: | | | Center  Other: | | | Center  Other: | | | | | Sink Faucet Location: | | | | Center of basin  Between Basins 1/2 | | | Between Basins 1/2  Between Basins 2/3  Center | | | Between Basins 2/3  Center | | | | | | |
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|  | **SECTION 2** | **SINK PRODUCTION CHECK** |  |
|  | |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **PO#:** |  |  | **BUILD #:** |  | | | | | | | |  | | | | | | |  | Sink Overhead LED Light Bracket is mounted with plastic washers (if there is a Pegboard) | | | | N/A | |  | Sink Overhead LED Light button lasered and installed | | | | N/A | |  | Standard Basin Faucets installed | | | | N/A | |  | Lifters Control Button Installed: | | DPF1K (Non-Programmable) | DP1C (Programmable) |  | |  | Lifter Controller Installed underneath the sink | | | |  | |  | Torvan Logo attached on left side of sink | | | | N/A | |  | Power Bar is installed | | | |  | |  | Installed necessary control boxes (E-Drain, E-Sink) | | | | N/A | |  | All cables are labelled with ‘D#’ or ‘S#’. Overhead Light cables labelled L4 & S4 | | | | N/A | |  | Sink is clean of metal shavings, and waste | | | | N/A | | EXTRAS |  | Air Gun components (BL-4350-01 and BL-5500-07) installed | | | N/A | |  | Water Gun components (BL-4500-02 and BL-4249) installed | | | N/A | |  | DI Faucet installed | | | N/A | |  | Combo Basin Faucet installed | | | N/A | | | |
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|  | **SECTION 3** | **BASIN PRODUCTION** |  |
|  | |  |  |  |  |  | | --- | --- | --- | --- | --- | | **E-DRAIN BASIN CHECKS** | **BASIN 1** | **BASIN 2** | **BASIN 3** | **N/A** | | Installed Bottom-Fill Mixing Valve & Faucet |  |  |  |  | | Bottom Fill Assembly installed:  Mixing Valve [DER-1899-14-CC] 🡪 1/2” Male NPT to 3/4BSPP adapter 🡪 Check valve 🡪 ½” PEX Adaptor 🡪 ½” PEX Piping 🡪 Bottom Fill hole |  |  |  |  | | Pipes labelled as Hot Water and Cold Water |  |  |  |  | | Overflow sensor installed |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | | **E-SINK BASIN CHECKS** | **BASIN 1** | **BASIN 2** | **BASIN 3** | **N/A** | | Mixing Valve plate is installed |  |  |  |  | | Emergency Stop buttons installed |  |  |  |  | | E-Sink touchscreen mounted onto Sink |  |  |  |  | | E-Sink touchscreen mounted onto Sink and connected to E-Sink Control Box |  |  |  |  | | Overflow sensor installed |  |  |  |  | | Install dosing port on backsplash |  |  |  |  | | Install basin temperature cable gland on backsplash |  |  |  |  | | | |
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|  | **SECTION 4** | **STANDARD PACKAGING & KITS:** |  |
|  | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  | **STANDARD ITEMS** | | | | | |  | Anti-Fatigue Mat | |  |  | Sink strainer per sink bowl (lasered with Torvan Medical logo) | |  | Ø1.5 Flex Hose (4ft) per sink drain + 2x Hose Clamps | |  |  | 1x Temp. Sensor packed per E-Drain basin  If N/A: | |  | 1x Electronic Drain Solenoid per Basin (Wired, tested and labelled) | |  |  | 1x Drain assembly per basin | |  | 1x shelf for dosing pump  1x Tubeset per dosing pump.  If N/A: | |  |  | Drain gasket per basin | |  | Air Gun Kit: | 1x 64-20900-00, 1x Gun & Tip Holder Bracket | | | | |  | Water Gun Kit: | 1x 64-20900-00, 1x DI Compatible Hose & Water Gun, 1x Gun & Tip Holder Bracket | | | | |  | Pre-Rinse Faucet: | 1x B-0133, 1x B-0230-K, 2x PFX146332 | | | | |  | Faucet Kit: | 1x B-2342, 1x B-0230-K, 2x PFX146332 | | | | |  | Install & Operations Manual: | IFU.T2.SinkInstUser. | | | | |  | Install & Operations Manual French: | IFU.T2.SinkInstUserFR. | | | | |  | E-Sink Automation Manual French: | IFU.T2.ESinkInstUserFR. | | | | | | |

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| I, |  | have checked this cabinet on, |  | and verify that it is ready for inspection. |
|  | (Signature) | (Date) |