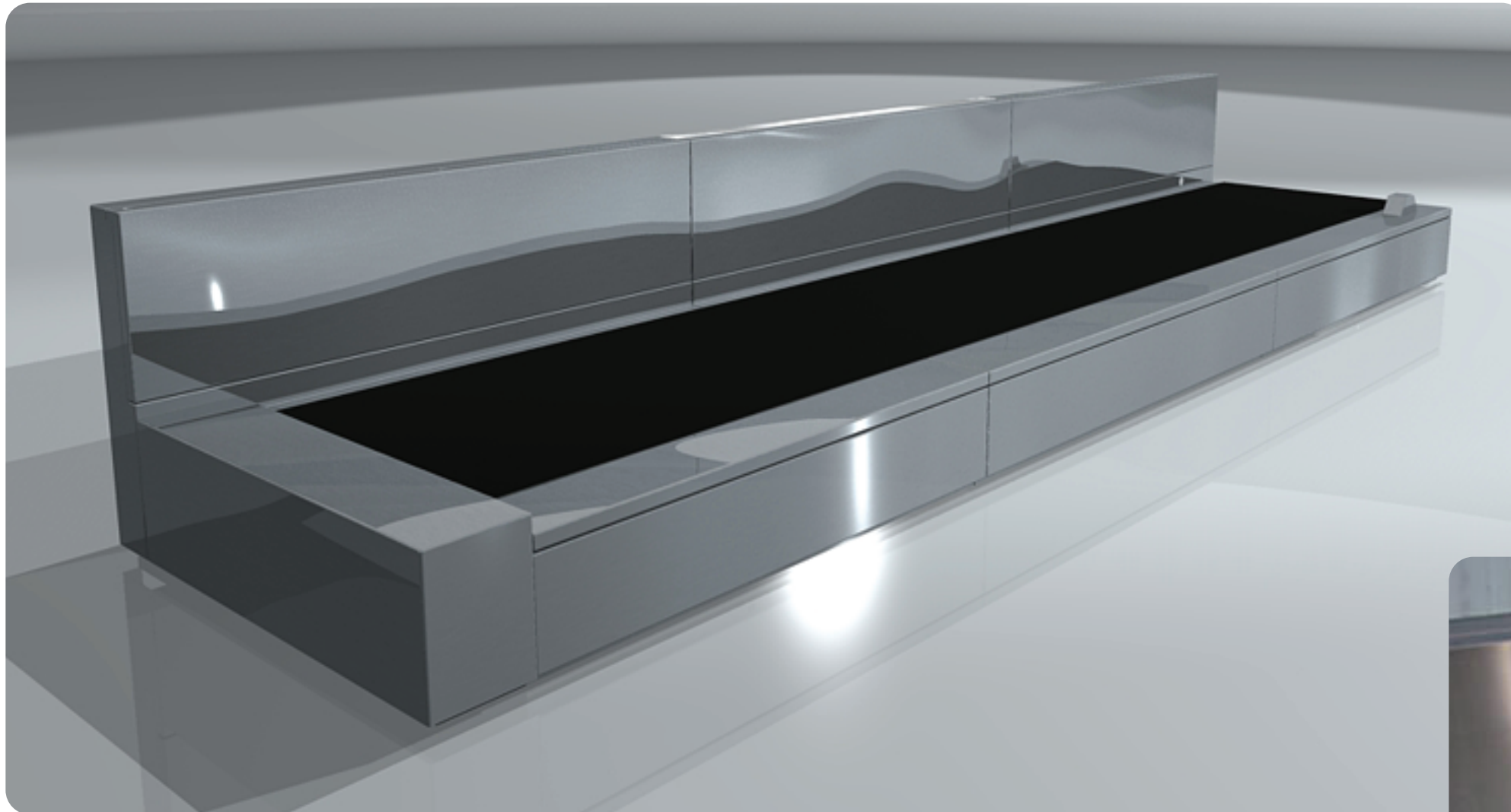


Modular Ticket Counter with Inline Drive

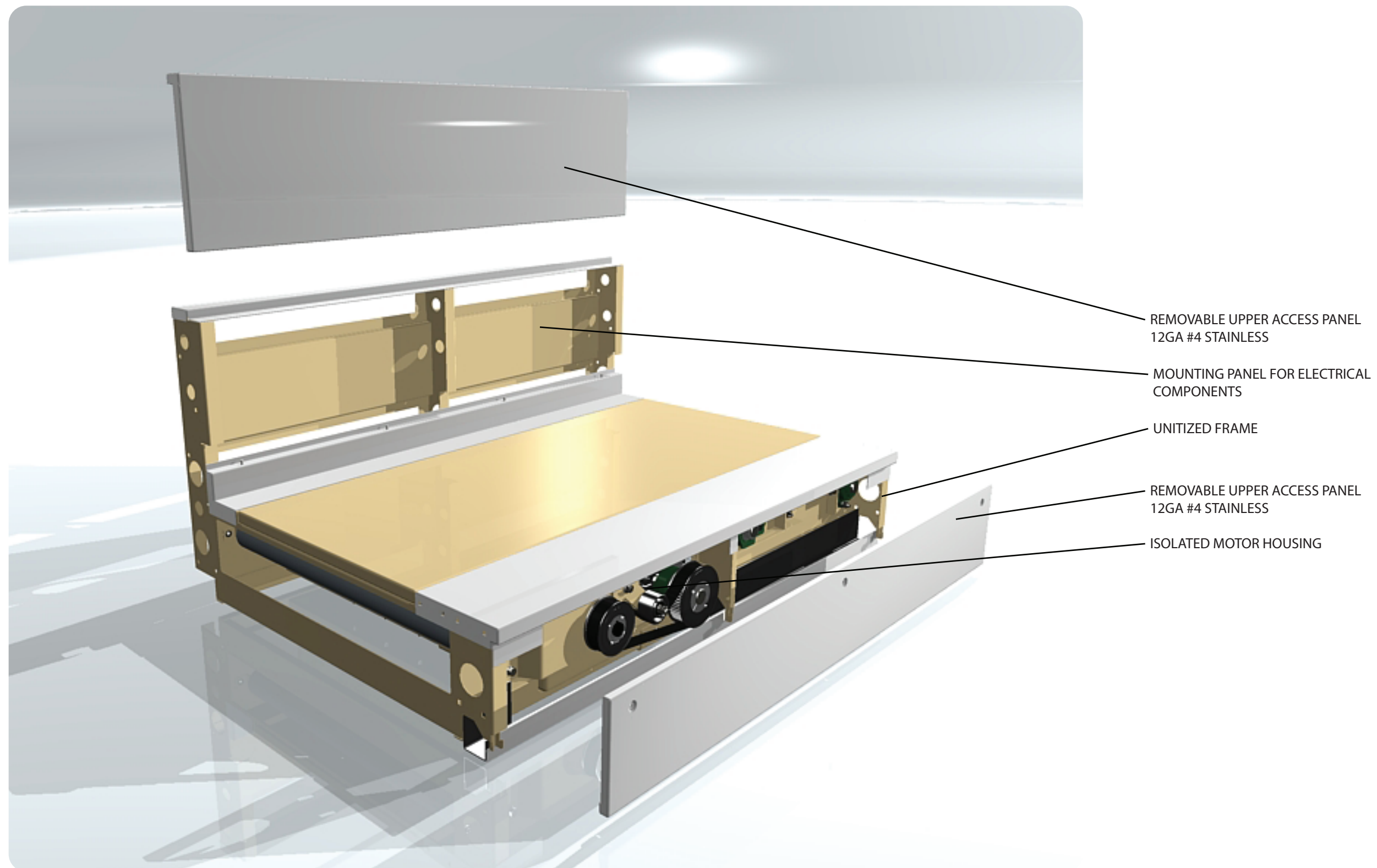


The ticket counter inline drive specifications:

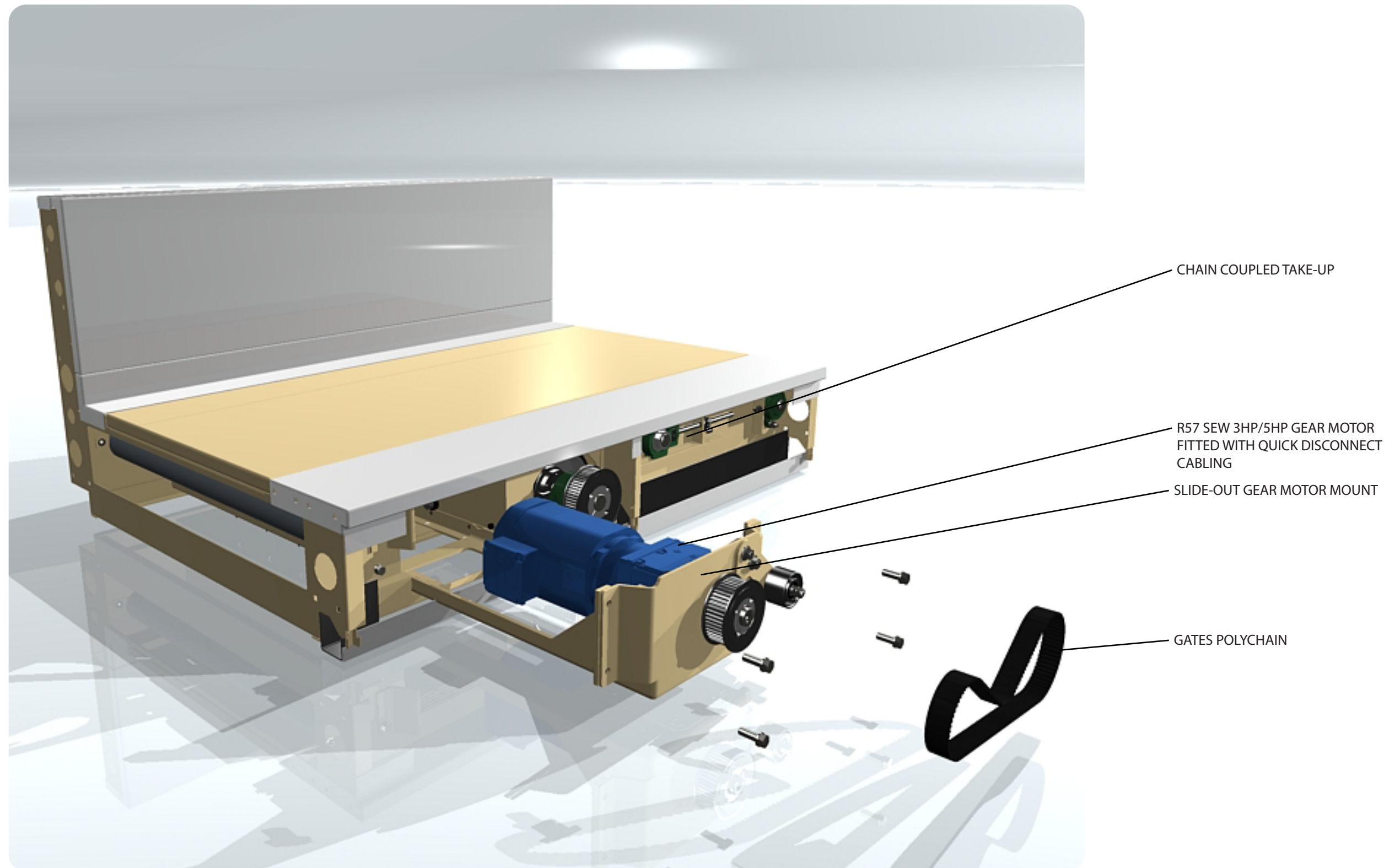
- o 8 3/4" dia flat faced lagged drive pulley- 3/8" thk lagging
- o 1 11/16" dia C1045 TG&P drive shaft
- o 1 11/16" 2 Bolt Pillow Block drive bearings
- o 6" dia flat faced take up pulley
- o 1 7/16" dia C1045 TG&P take-up pulley shaft
- o 1 7/16" dia Wide Slot Take Up bearings
- o Chain coupled take-up
- o R57 SEW 3HP/5HP gear motor
- o Gates Poly Chain Carbon final drive - sprockets/belt
- o Sealed ball bearing swing-arm backside belt idler
- o Slide-out gear motor mount
- o Gear motor enclosed in unitized steel housing to reduce noise
- o Gear motor fitted with quick disconnect cabling



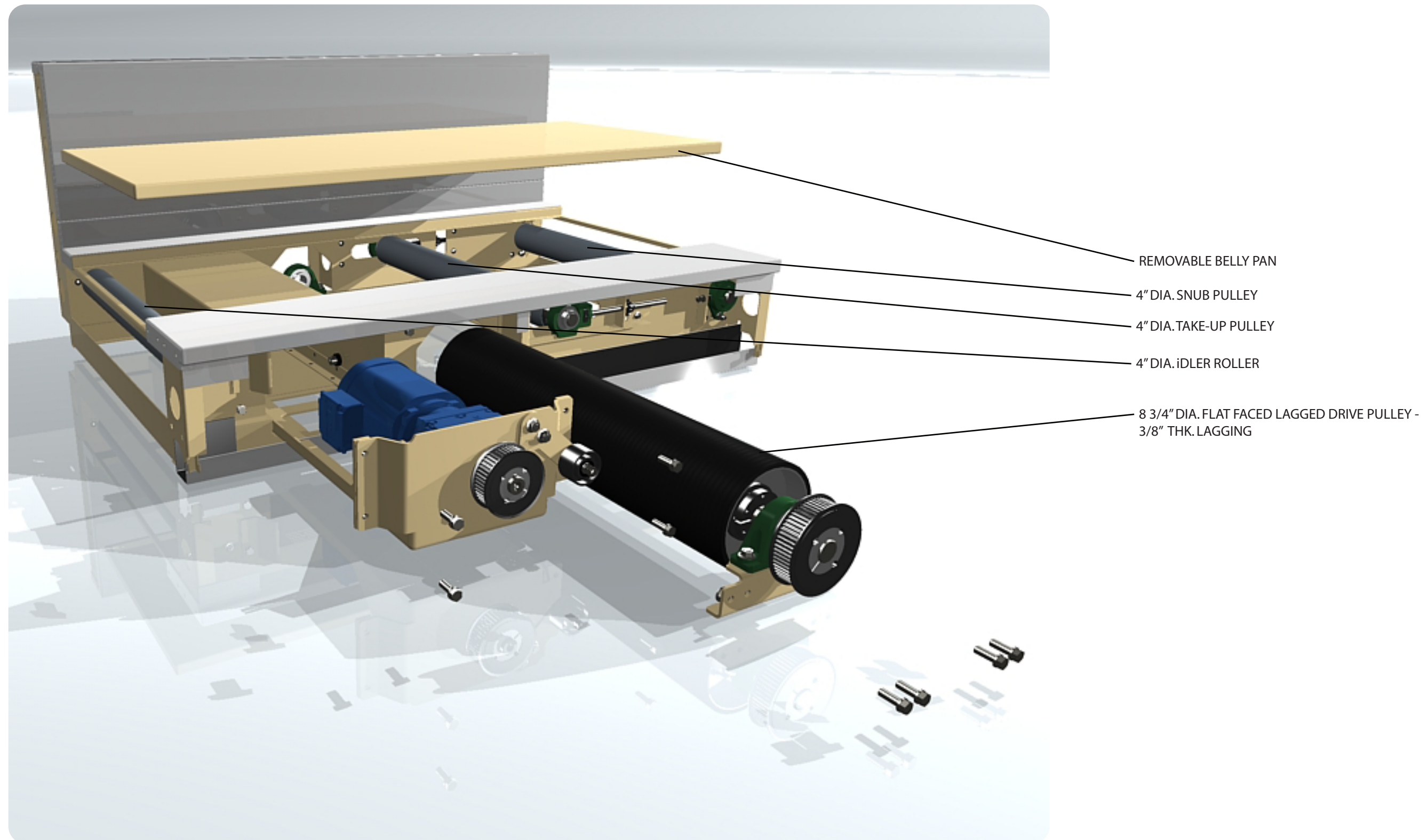
Modular Ticket Counter - Inline Drive Unit



Modular Ticket Counter - Inline Drive Unit



Modular Ticket Counter - Inline Drive Unit



Modular Ticket Counter - Inline Drive Unit

