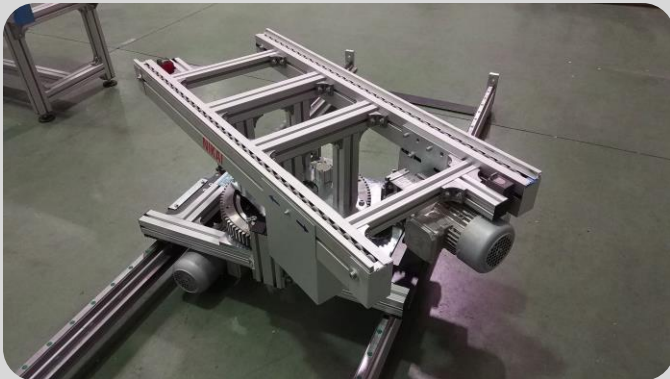
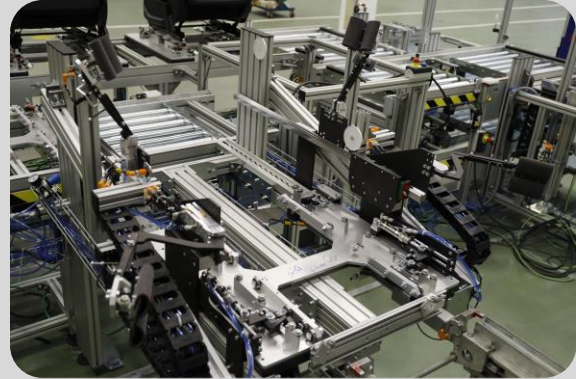


NT 600

Accesorios

Accessories



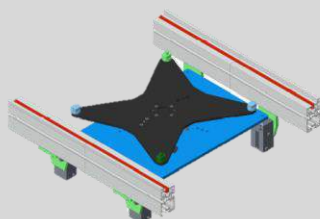


NIKAI SYSTEMS dispone de una amplia gama de equipos auxiliares para complementar los diferentes sistemas de transporte.



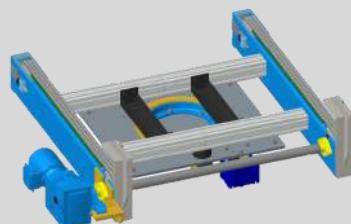
NIKAI SYSTEMS has a wide range of auxiliary equipment to complement the different conveyors systems.





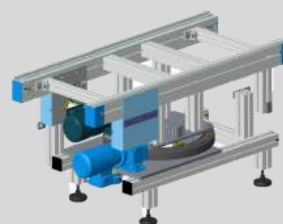
NT 600 30

Estación de elevación y giro
neumático
*Pneumatic turn and lifting
station*



NT 600 35

Estación de giro eléctrico
Electric turn station



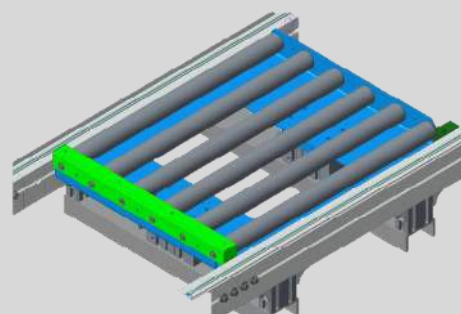
NT 600 40

Ascensor neumático
Pneumatic elevator



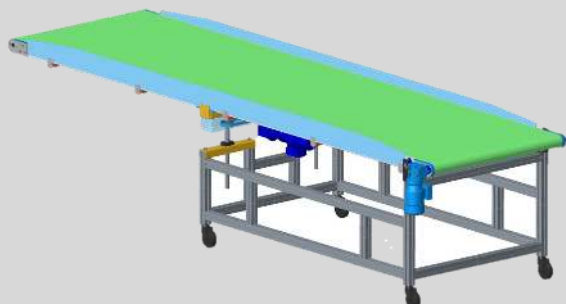
NT 600 45

Ascensor eléctrico
Electric elevator



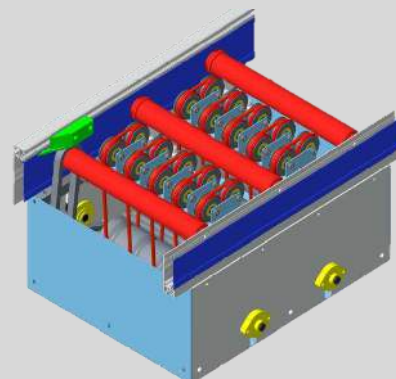
NT 600 50

Transferencia con
elevación neumática
Pneumatic transfer



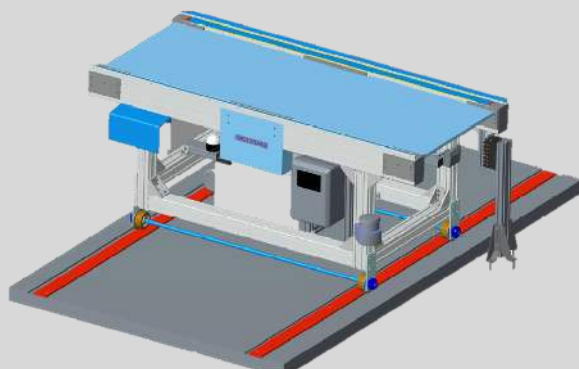
NT 600 65

Sistema de elevación eléctrico
Electric lifting system



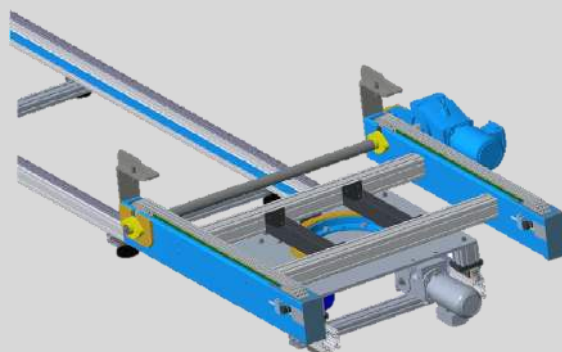
NT 600 70

Desviador
Sorter



NT 600 80

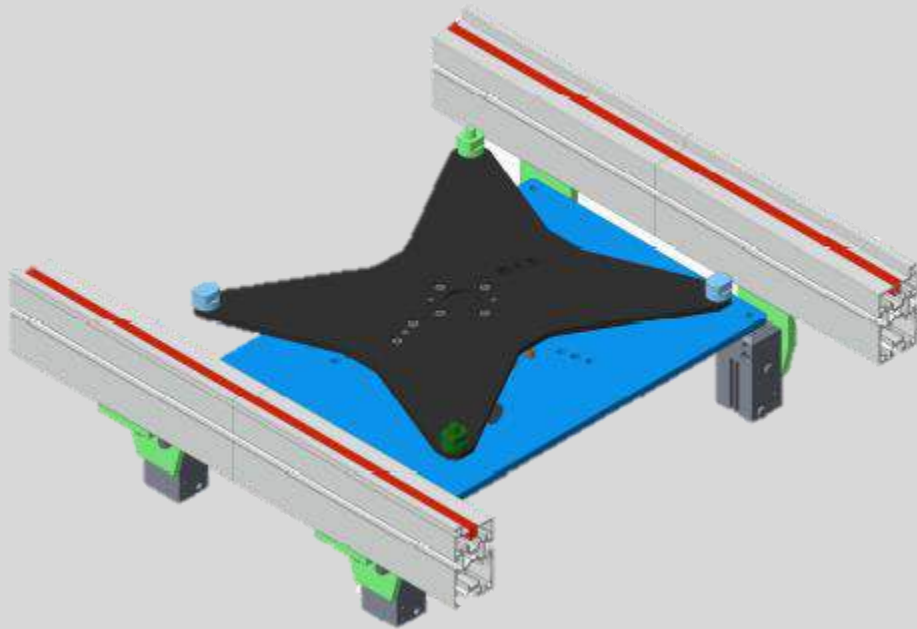
Shuttle autónomo
Automatic shuttle



NT 600 85

Shuttle guiado
Guided shuttle

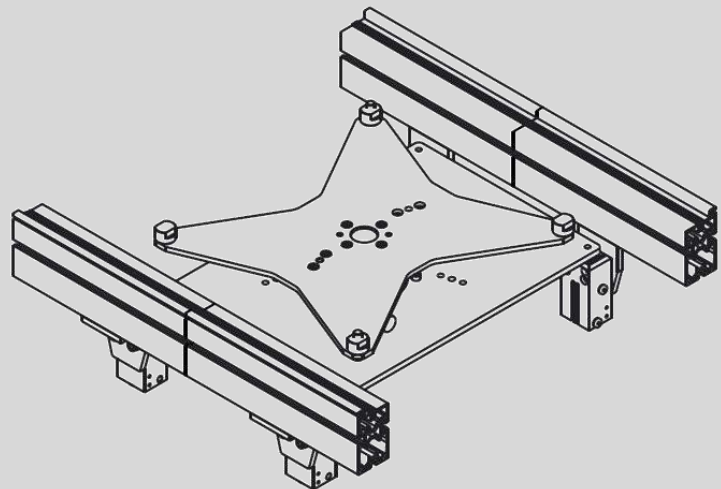
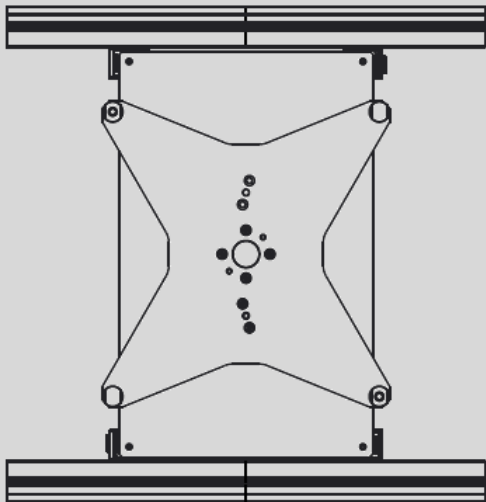
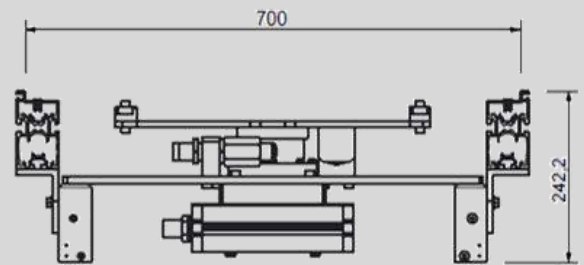
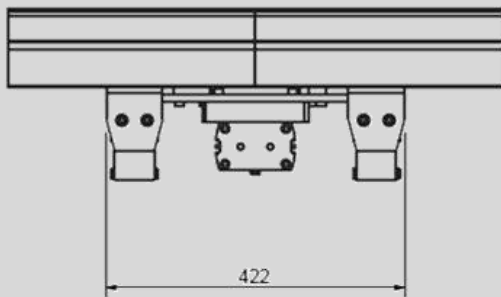
NT 600 30



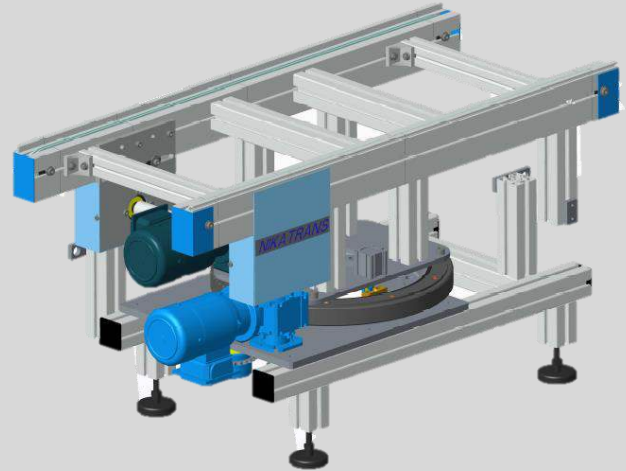
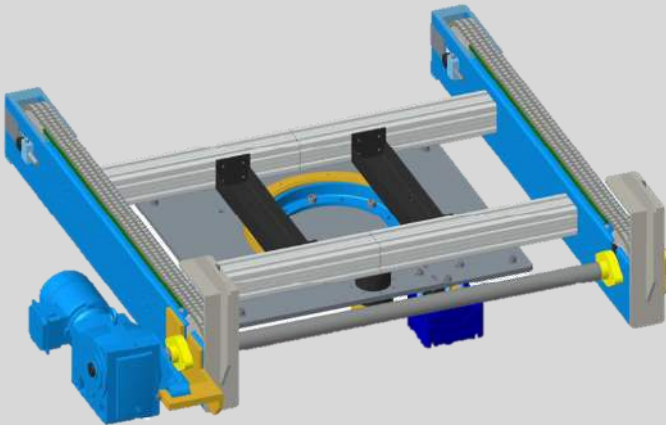
- Estación de elevación, posición y giro a 90° o 180°.
- Accionamiento del giro por medio de cilindro neumático.
- Bastidor construido en perfil de aluminio.
- Regulación del fin de carrera por medio de amortiguadores hidráulicos.
- Gran capacidad de carga.
- El giro incorpora un transportador (banda, rodillos, cadena de rodillos de acumulación. Depende del tipo de aplicación).



- Elevation, turning and positioning station: 90° or 180°.
- Turn drive by pneumatic cylinder.
- Frame built in aluminum profile.
- Scope of turn movement regulated by hydraulic socks.
- Large load capacity.
- The turn incorporates a conveyor (belt, rollers, accumulation roller chain, depending on the type of application).



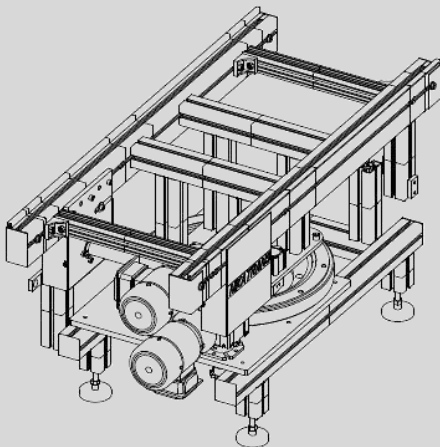
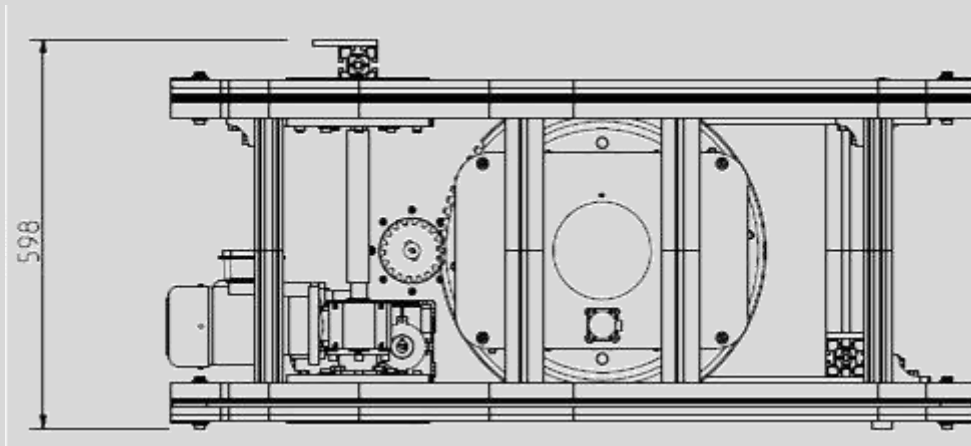
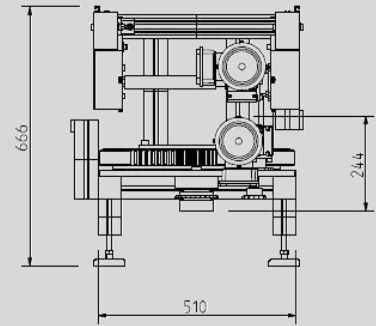
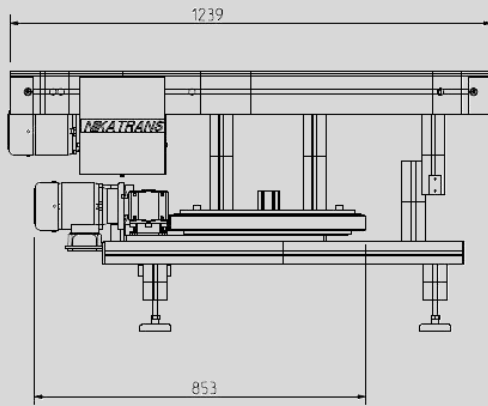
NT 600 35

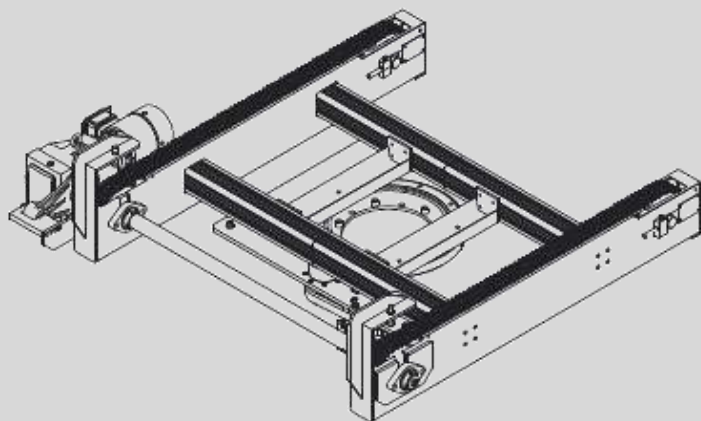
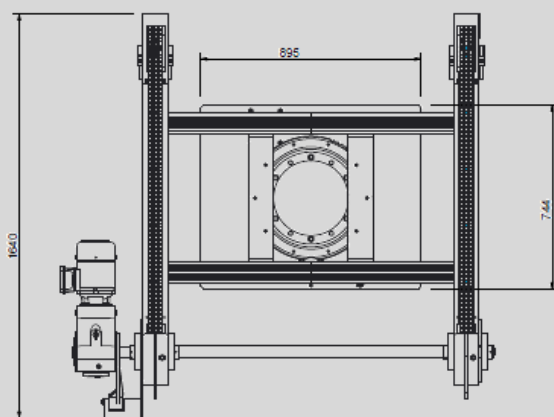
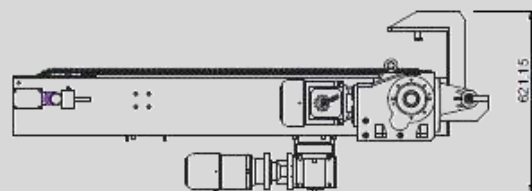
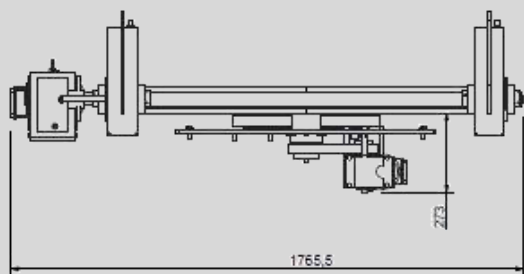


- Mesa de giro a 90° o 180°.
- Accionamiento eléctrico. Giro por medio de motorreductor.
- Bastidor construido en perfil de aluminio o acero.
- Regulación del fin de carrera por medio de amortiguadores hidráulicos.
- Incorpora embrague.
- Gran capacidad de carga.
- El giro incorpora un transportador (banda, rodillos, cadena de rodillos de acumulación. Depende del tipo de aplicación).



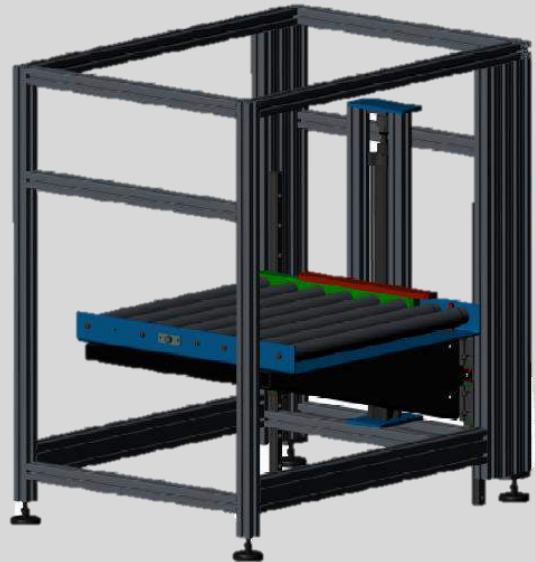
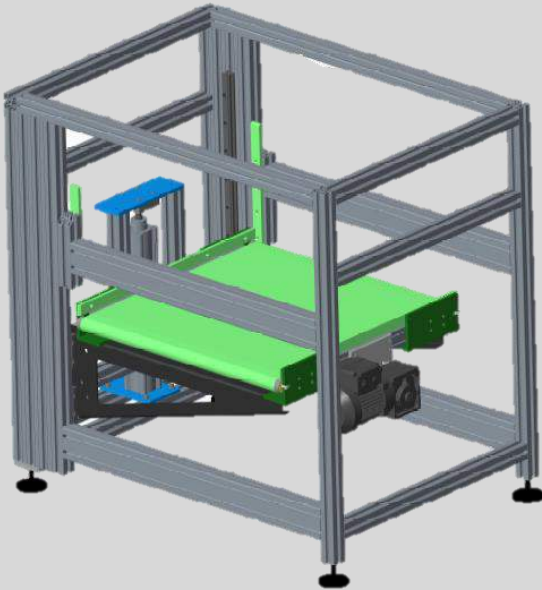
- Turning table: 90° or 180°.
- Turn drive by electric gearmotor.
- Frame built in aluminum profile or steel.
- Scope of turn movement regulated by hydraulic socks.
- Incorporate clutch.
- Large load capacity.
- The turn incorporates a conveyor (belt, rollers, accumulation roller chain, depending on the type of application).







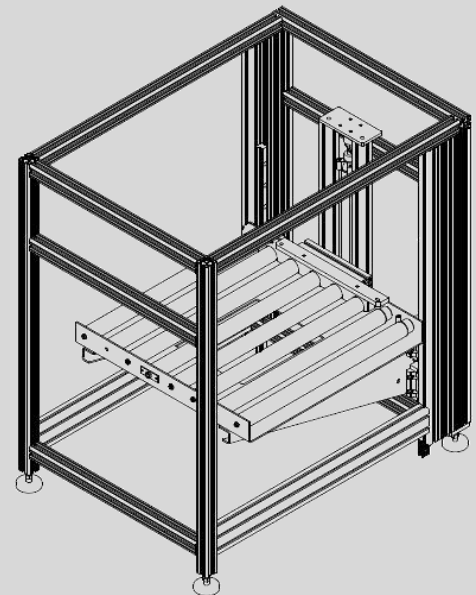
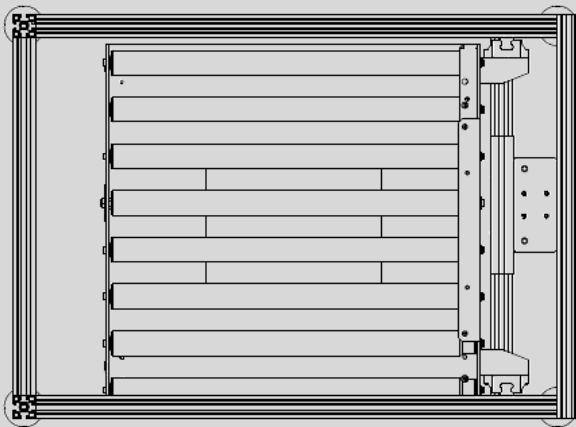
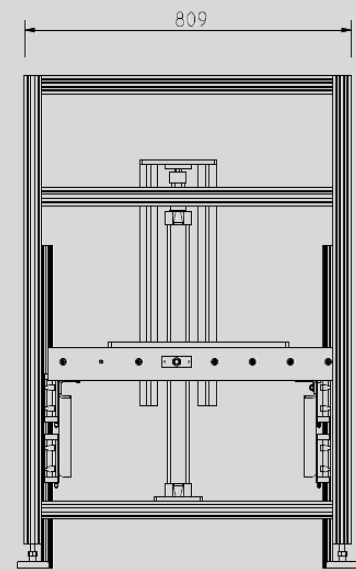
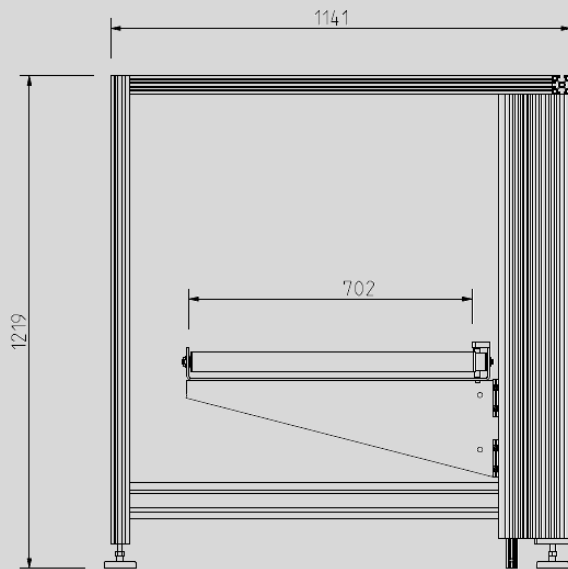
NT 600 40



- Ascensor – descensor.
- Accionamiento del ascensor por medio de cilindro neumático.
- Bastidor construido en perfil de aluminio.
- Cerramiento de seguridad: malla electrosoldada o policarbonato.
- Regulación del fin de las carreras por medio de amortiguadores hidráulicos.
- Deslizamiento por medio de carros a través de una guía lineal.
- El ascensor incorpora un transportador (banda, rodillos, cadena de rodillos de acumulación. Depende del tipo de aplicación).



- Lifting and lowering station.
- Turn drive by pneumatic cylinder.
- Frame built in aluminum profile.
- Electro-welded protection in either zinc plated or polycarbonate metal.
- Scope of lifting / lowering movement regulated by hydraulic socks.
- Sliding by guided carts with linear guides.
- The turn incorporates a conveyor (belt, rollers, accumulation roller chain, depending on the type of application).



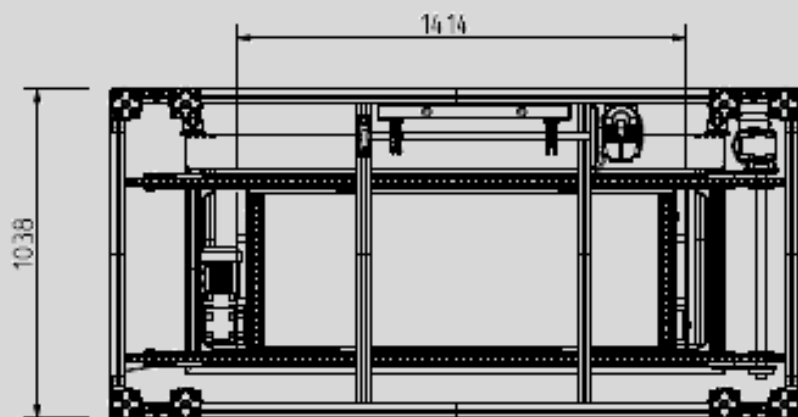
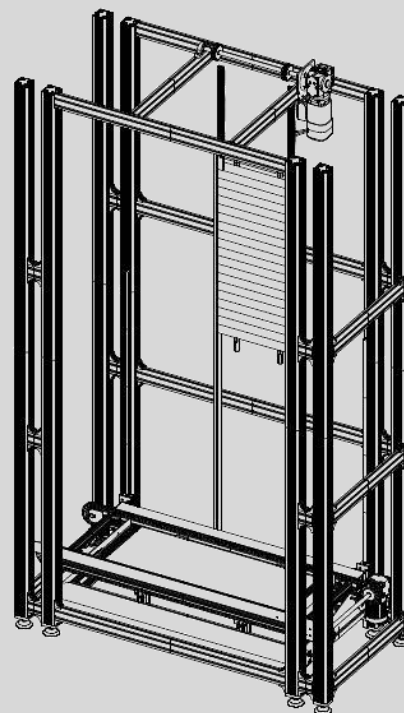
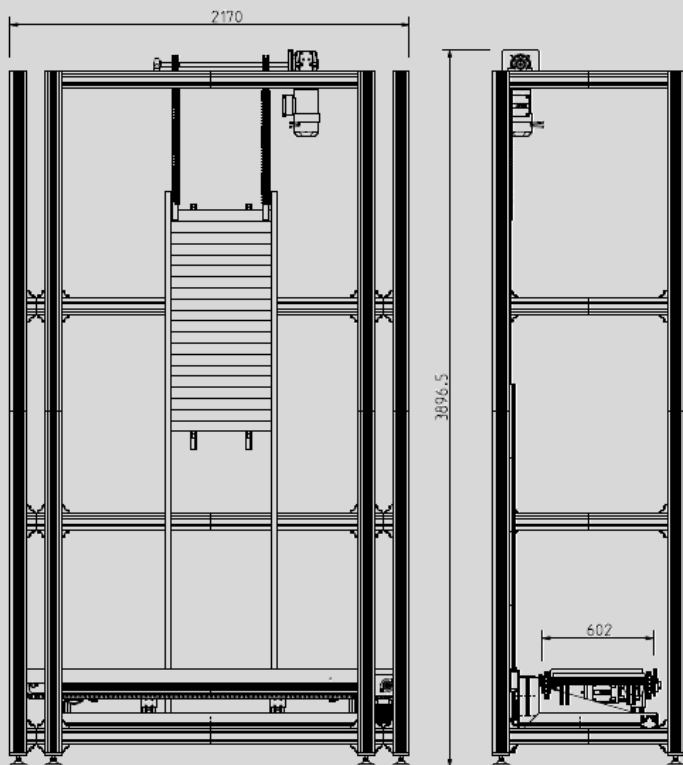
NT 600 45



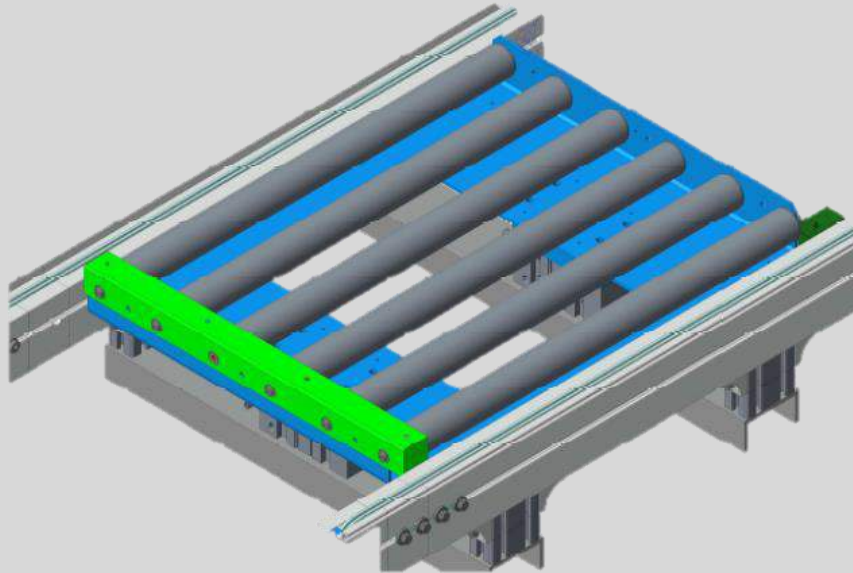
- Ascensor – descensor.
- Accionamiento eléctrico.
Movimiento realizado por medio de motorreductor.
- Bastidor construido en perfil de aluminio.
- Cerramiento de seguridad: malla electrosoldada o policarbonato.
- Regulación del fin de las carreras por medio de amortiguadores hidráulicos.
- Deslizamiento por medio de carros a través de una guía lineal.
- El ascensor incorpora un transportador (banda, rodillos, cadena de rodillos de acumulación. Depende del tipo de aplicación).



- Lifting and lowering station.
- Drive by electric gearmotor.
- Frame built in aluminum profile.
- Electro-welded protection in either zinc plated or polycarbonate metal.
- Scope of lifting / lowering movement regulated by hydraulic socks.
- Sliding by guided carts with linear guides.
- The turn incorporates a conveyor (belt, rollers, accumulation roller chain, depending on the type of application).



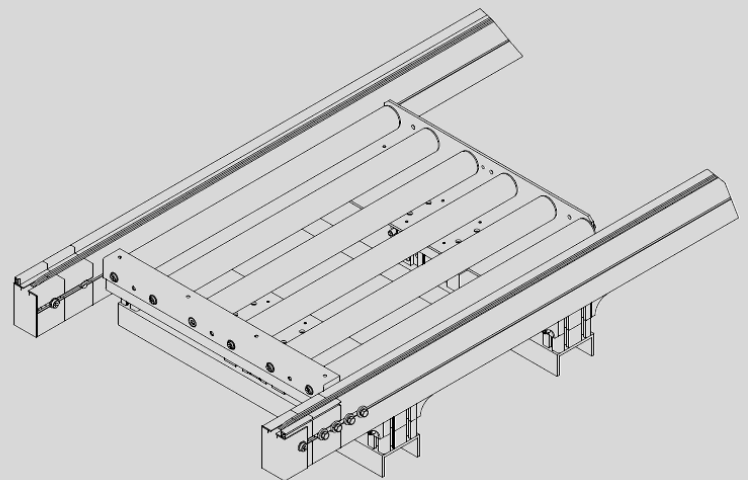
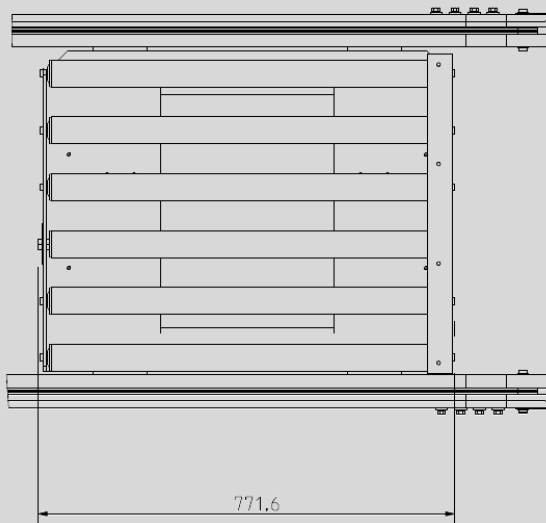
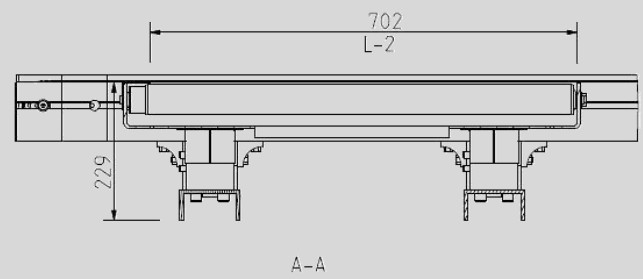
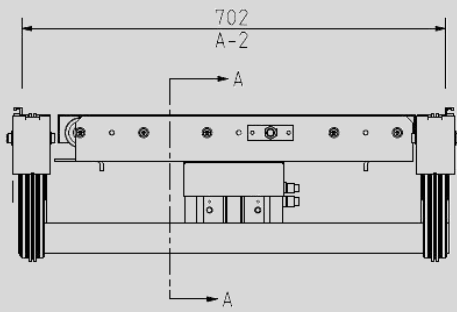
NT 600 50



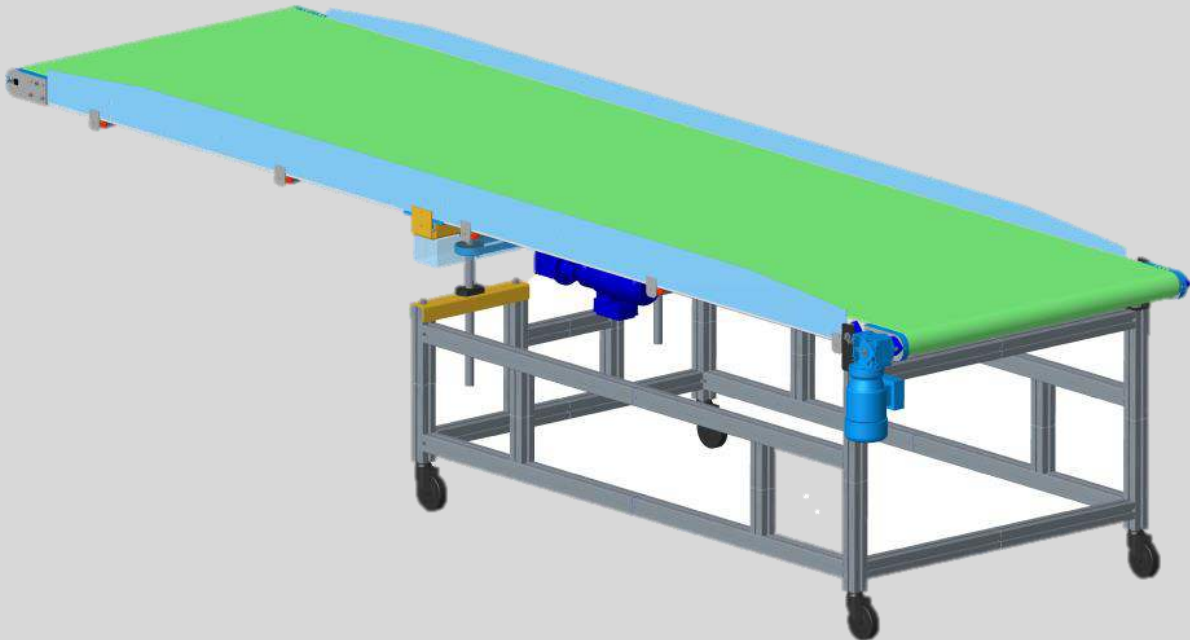
- Estación de transferencia de pallets neumática.
- Elevación por medio de cilindros neumáticos
- La estación de transferencia incorpora un transportador (banda, rodillos, cadena de rodillos de acumulación. Depende del tipo de aplicación).



- Pneumatic pallet transfer unit.
- Lifting by guided pneumatic cylinders.
- The pallet transfer incorporates a conveyor (belt, rollers, accumulation roller chain, depending on the type of application).



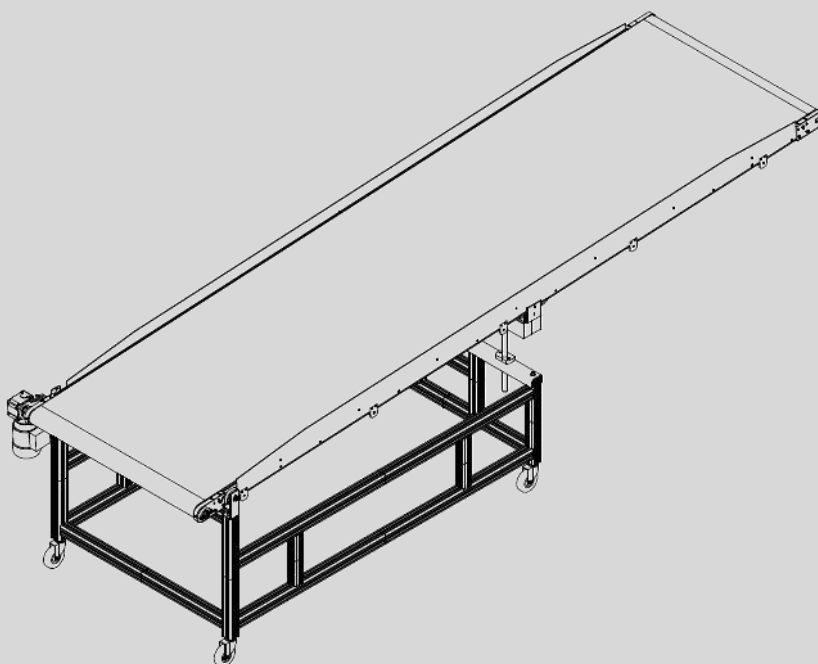
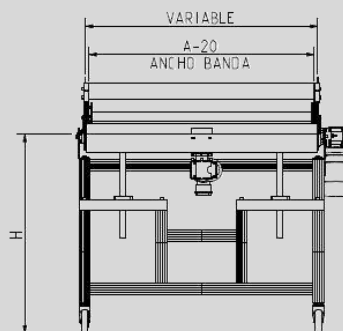
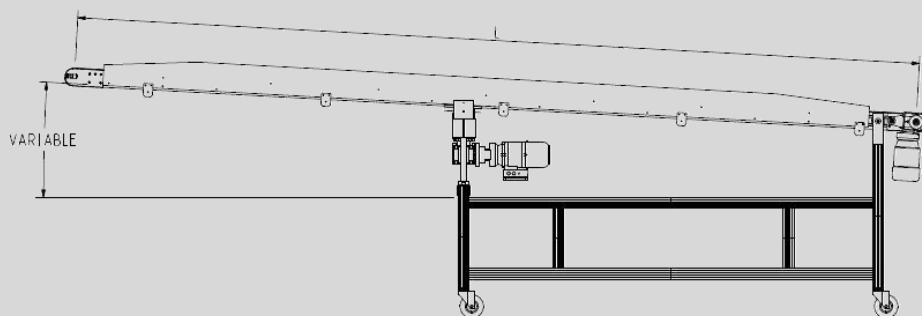
NT 600 65



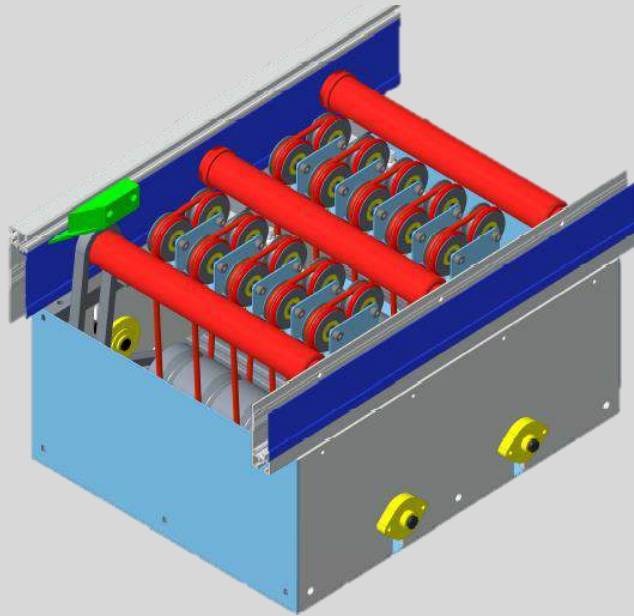
- Sistema de elevación eléctrico
- Elevación por medio de motorreductor.
- El sistema de elevación incorpora un transportador (banda, rodillos, cadena de rodillos de acumulación. Depende del tipo de aplicación).



- Electric elevation system
- Lifting systems by gearmotor
- The elevation system incorporates a conveyor (belt, rollers, accumulation roller chain, depending on the type of application).



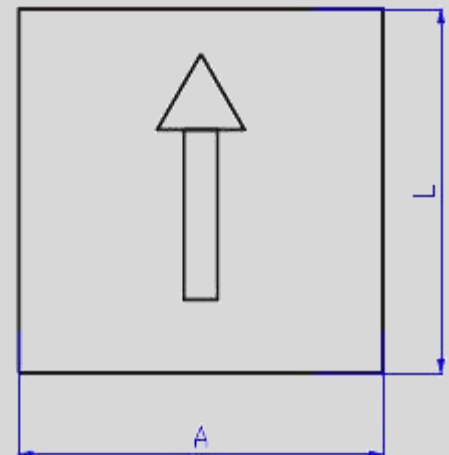
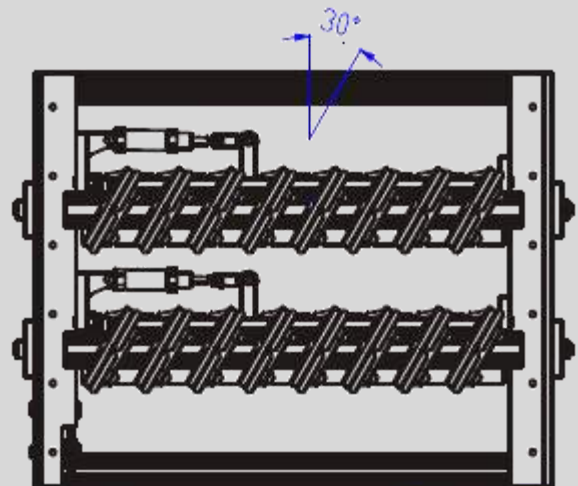
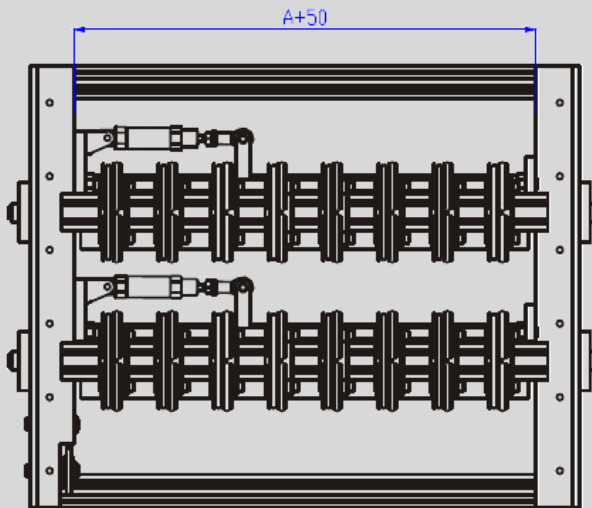
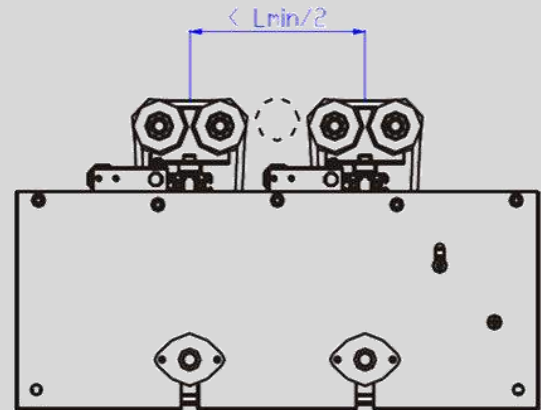
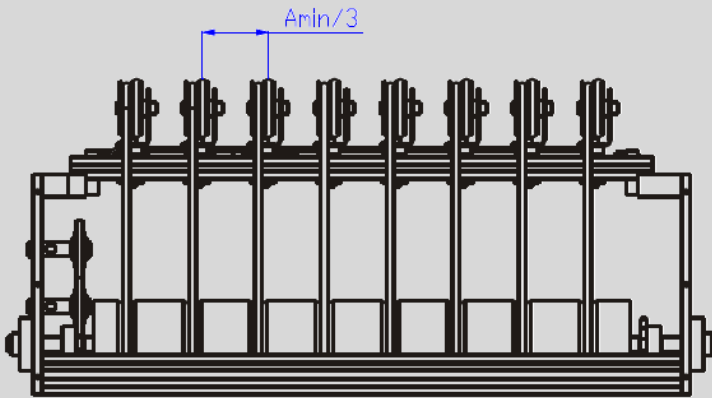
NT 600 70



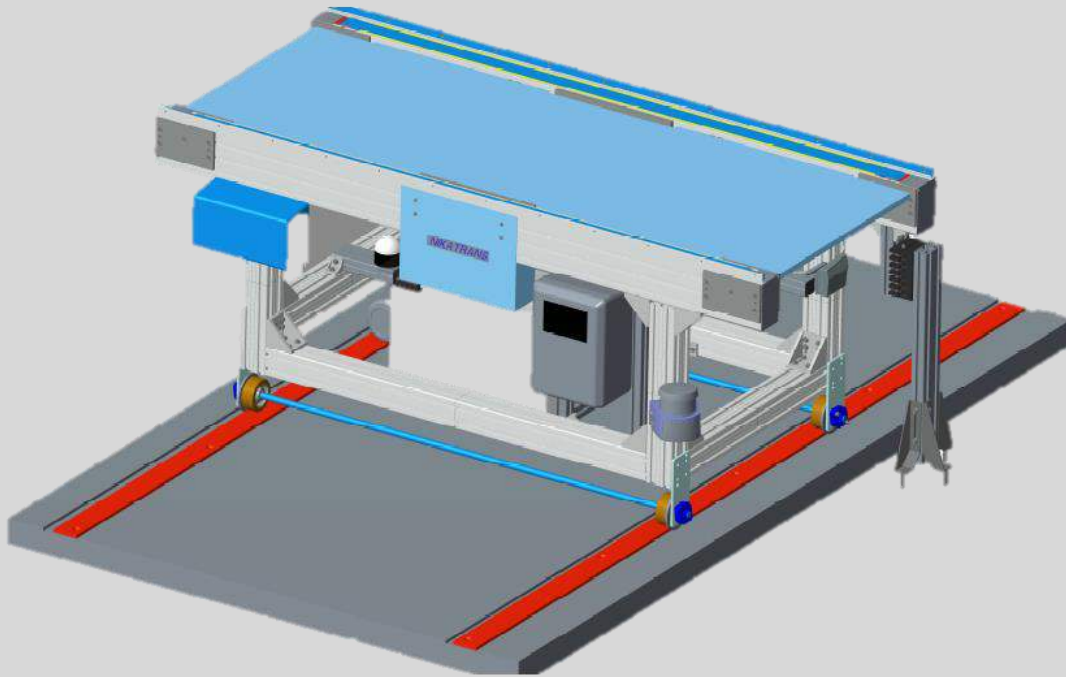
- Desviador doble de paquetería.
- Máximo: 40 ciclos por minuto.
- Máxima capacidad de carga: 30 Kgs.
- Dimensiones:
 - Máxima: 750 x 450 mm
 - Mínima: 200 x 150 mm
- El centro de gravedad del paquete no puede estar en la parte superior.
- Diseñado para transportador de rodillos de acumulación (modelo NT 251 00).
- Motorización por medio de transmisión por cadena desde el transportador de rodillos principal.



- Package double diverter
- Maximum: 40 cycles/minute.
- Maximum weight capacity: 30 Kg
- Package size:
 - Maximum: 750 x 450 mm
 - Minimum: 200 x 150 mm
- The gravity point can not be in the superior part.
- It is desing to be assmbled on NT 251 00 blocking-backs rollers.
- Mechanization is carried out through sprocket drive from the principal roller conveyor.



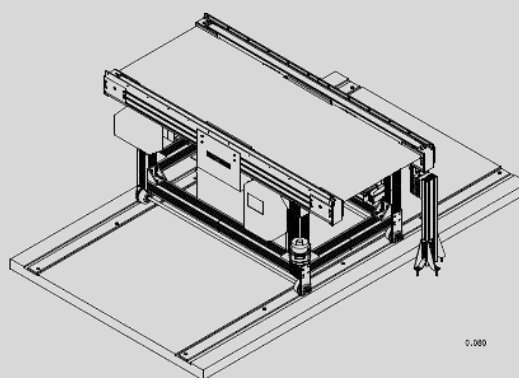
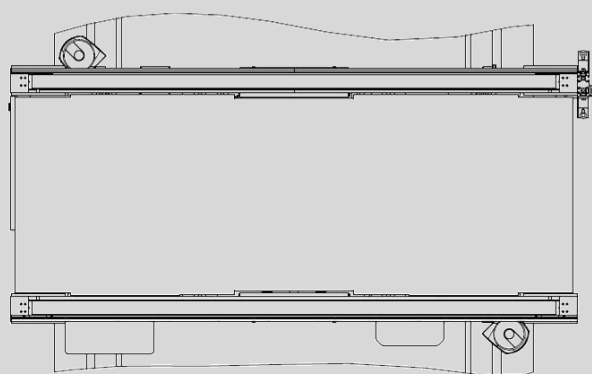
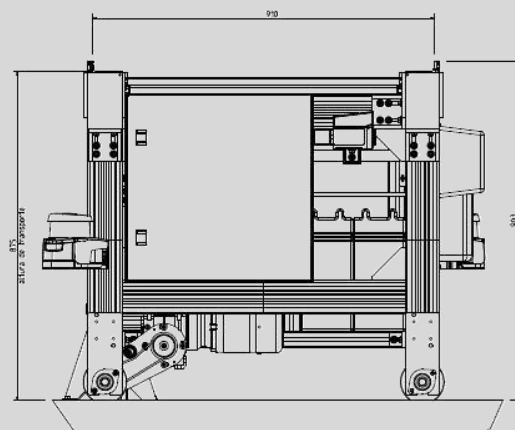
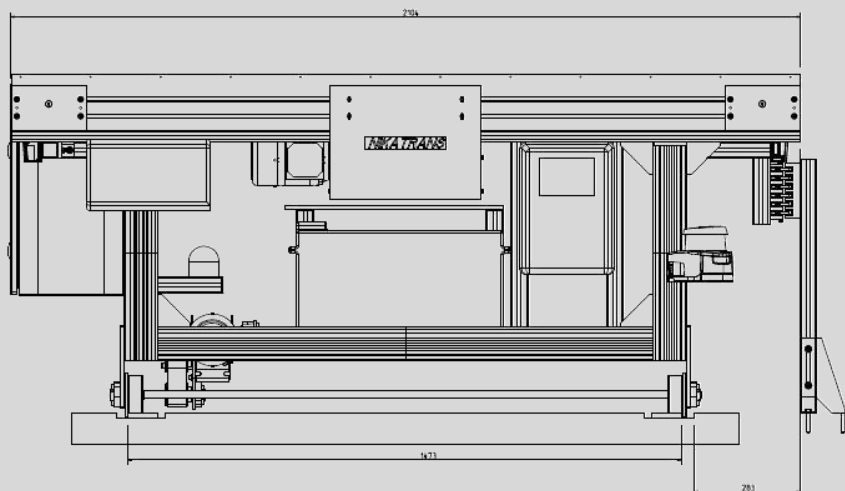
NT 600 80



- Shuttle autónomo
- Carro guiado por guías de acero encastradas en el pavimento.
- Diseñado para dotar al carro de cualquier tipo de transportador (banda, rodillos, cadena articulada, correa dentada, cadena de rodillos de acumulación, etc.)
- Sistema de seguridad roto-scan para detección de personas.
- Sistema de carga automático.
- Accionamiento eléctrico.
- Mando a distancia
- Sistema de posicionamiento por medio de lectura de código de barras.

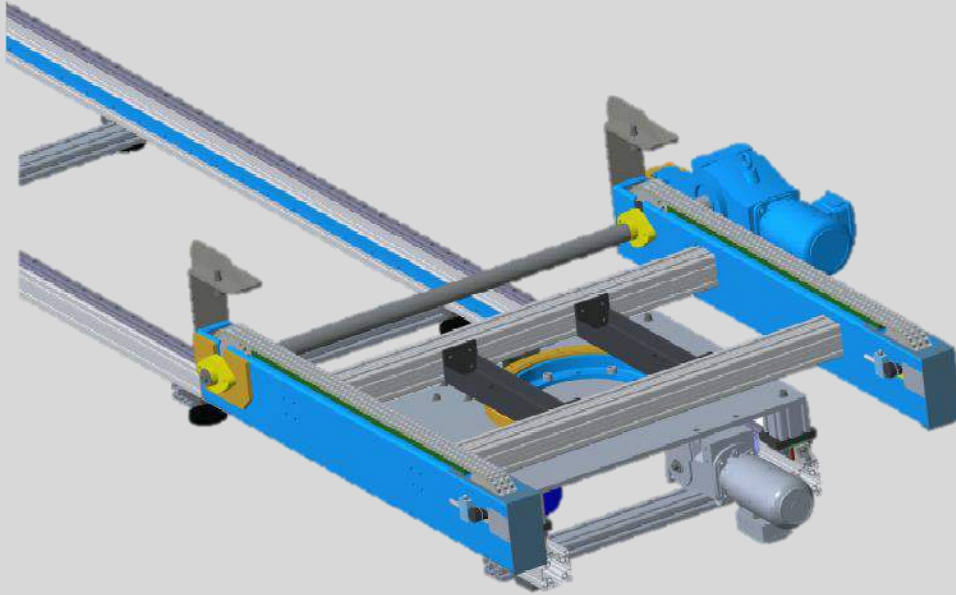


- Autonomous Shuttle
- Trolley guided by steel guides embedded in the pavement.
- Designed to provide the car with any type of conveyor (belt, rollers, articulated chain, accumulation roller chain)
- Roto-scan security system for people detection.
- Automatic battery loading system.
- Electric drive.
- Remote control
- Positioning system through bar code reading.



0.080

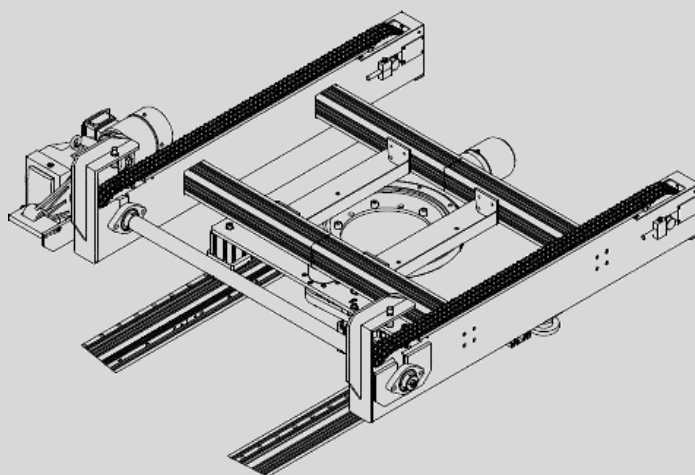
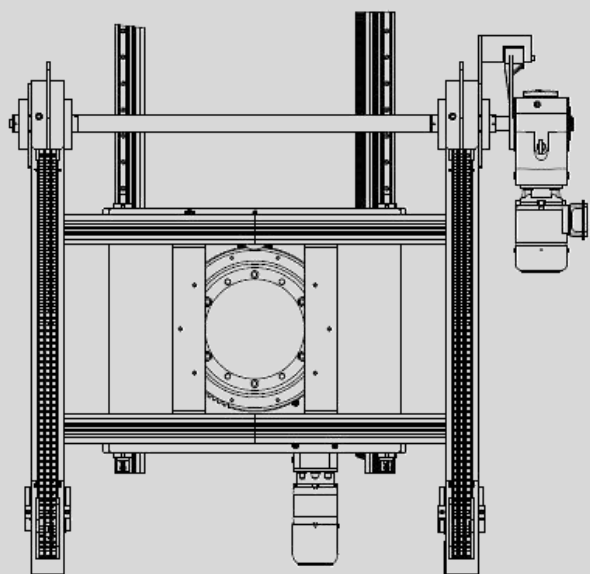
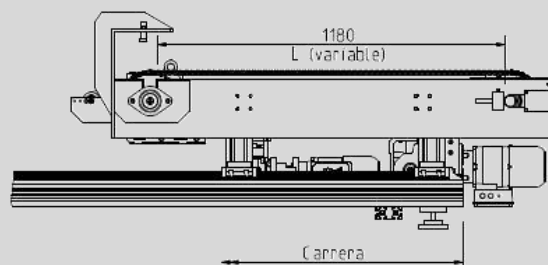
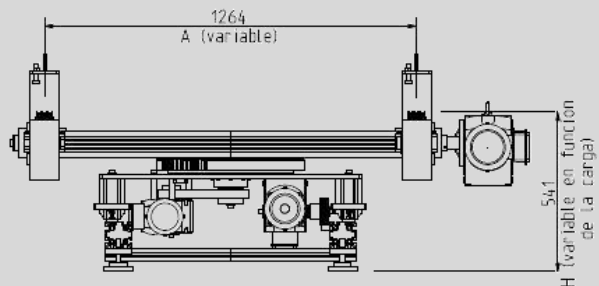
NT 600 85



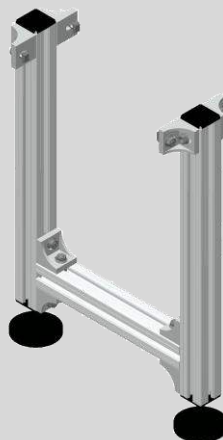
- Shuttle guiado.
- Transportador montado sobre carros de bolas recirculantes que deslizan por una guía prismática.
- Sistema de embrague para evitar atrapamientos y enganchones
- Diseñado para dotar al carro de cualquier tipo de transportador (banda, rodillos, cadena articulada, correa dentada, cadena de rodillos de acumulación, etc.)
- Accionamiento eléctrico.



- Guided shuttle.
- Conveyor mounted on carriages of recirculating balls that slide along a prismatic guide.
- Clutch system to avoid entrapments and hooks
- Designed to provide the shuttle with any type of conveyor (belt, rollers, articulated chain, timing belt, accumulation roller chain, etc.)
- Electric drive.



APOYOS / Supports



- Apoyos regulables en altura.
- Unión mediante escuadras. Tipo de escuadras:
 - 25 x 25
 - 45 x 45
 - 45 x 90
 - 90 x 90
- Dotado de escuadra de cimentación.
- Tipos de perfil:
 - 25 x 25
 - 45 x 45 L
 - 45 x 45 N
 - 45 x 90
 - 60 x 60
 - 90 x 90

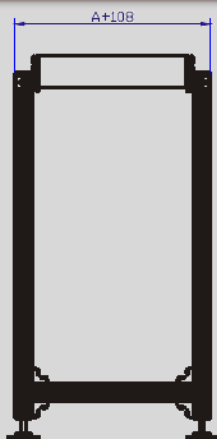


- Supports with height regulation
- Profile union made with brackets.
Type of brackets:
 - 25 x 25
 - 45 x 45
 - 45 x 90
 - 90 x 90
- Includes foundation legs.
- Type of profiles:
 - 25 x 25
 - 45 x 45 L
 - 45 x 45 N
 - 45 x 90
 - 60 x 60
 - 90 x 90

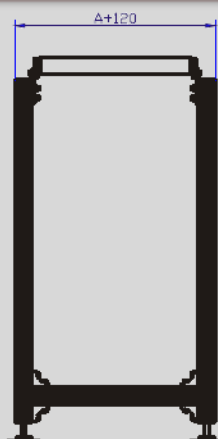
NT 600

Accesorios
Accessories

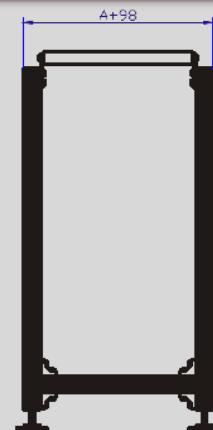
NT 110 / NT 120



NT 150



NT 130



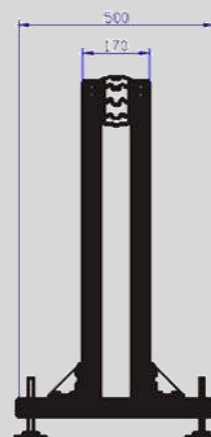
NT 300 10/16/17



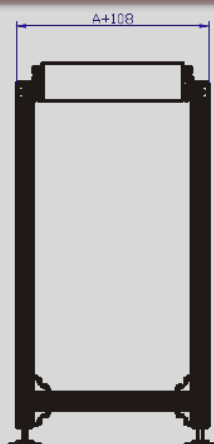
NT 300 20/25/27



NT 300 40



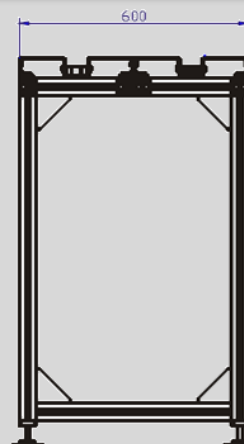
NT 500



NT 900



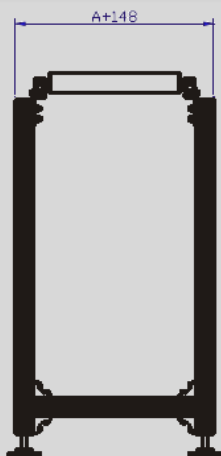
NT 900



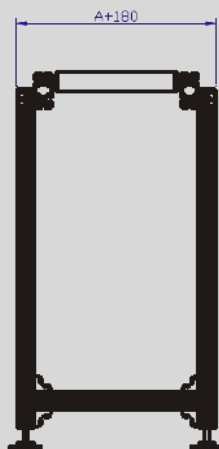
NT 600

Accesorios
Accessories

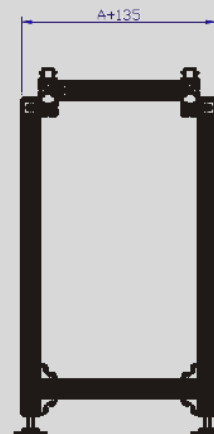
NT 210 15



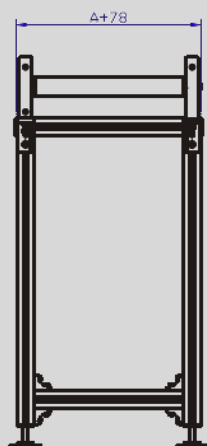
NT 210 17



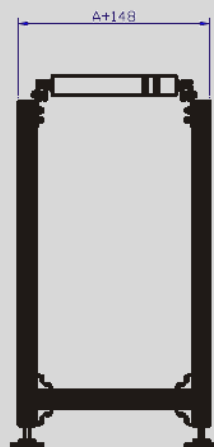
NT 220 00



NT 251 00



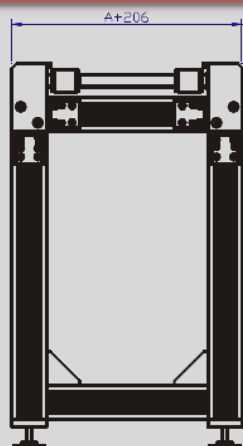
NT 260 15



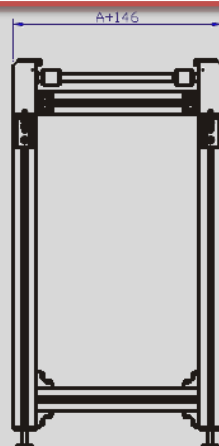
NT 260 17



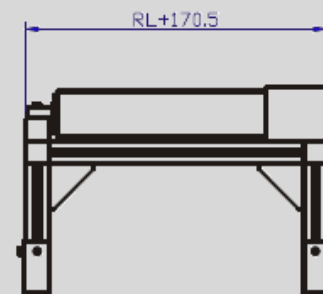
NT 240 00



NT 241



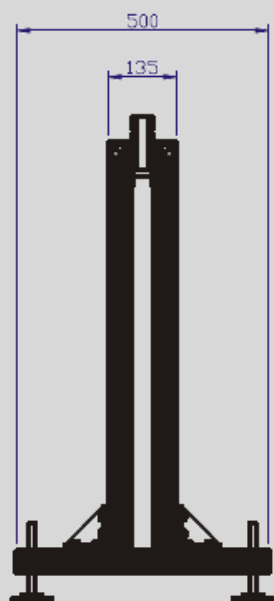
NT 271 00



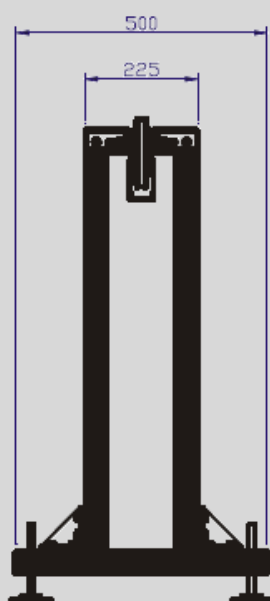
NT 600

Accesorios
Accessories

NT 400 11 / 31



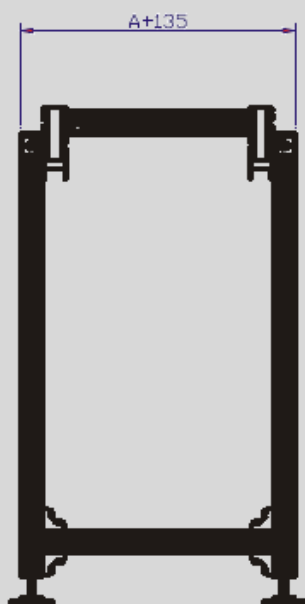
NT 400 46



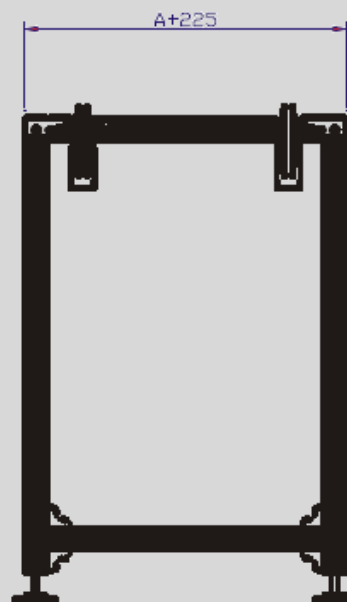
NT 400 50 / 55



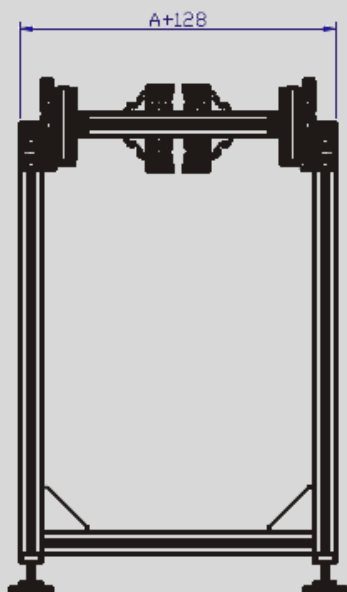
NT 400 21 / 41



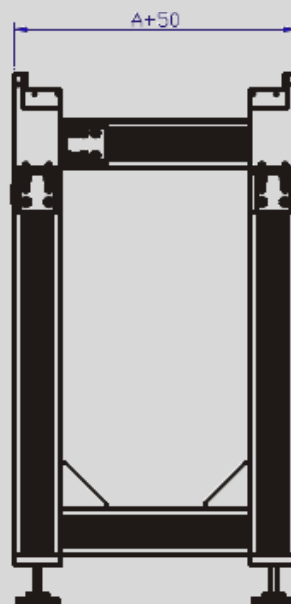
NT 400 45



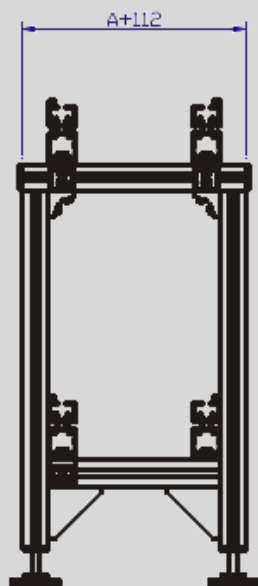
NT 860 00



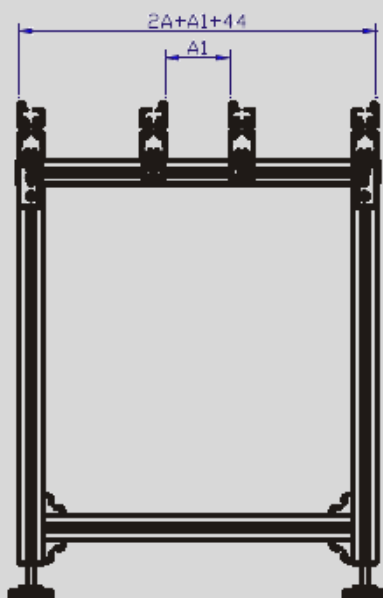
NT 870 00



NT 810



NT 810



NT 820

