



URBAN ELEMENTS

HI-LO EVO3 375

BY VERHOFSTÉ

CYKELPARKERING I 2 ETAGER





Hi-Lo Evo 3 - 375

TEKNISK BESKRIVELSE

Et europæisk produceret to-etagers cykelparkeringssystem i kraftigt varmgalvaniseret stål til cykler med hjulbredder mellem 30 og 60 mm der enkelt og sikkert placeres i de meget stabile båse.

Denne version af Hi-Lo Evo 3 har CC 375 mm mellem cyklerne og produceres i enkeltsidede og dobbeltsidede versioner. Andre versioner og mål kan bestilles.

Moduler og dimensioner

Enkeltsidet (BxDxH) mm

- Basismoduler
 - 8 pladser: 1578 x 1917 x 2005
 - 12 pladser: 2328 x 1917 x 2005
 - 16 pladser: 3078 x 1917 x 2005
- Tillægsmoduler
 - 8 pladser: 1572 x 1917 x 2005
 - 12 pladser: 2408 x 2855 x 2005
 - 16 pladser: 3072 x 1917 x 2005

Dobbeltsidet (BxDxH) mm

- Basismoduler
 - 8+8 pladser: 1658 x 2855 x 2005
 - 12+12 pladser: 2322 x 1917 x 2005
 - 16+16 pladser: 3158 x 2855 x 2005
- Tillægsmoduler
 - 8+8 pladser: 1617 x 2855 x 2005
 - 12+12 pladser: 2367 x 2855 x 2005
 - 16+16 pladser: 3117 x 2855 x 2005

PLADSKRAV

- Lofthøjde: 2750 mm (minimum)
- Afstand mellem bagvæg og bagside: 500 mm (enkelt-sided modul)
- Afstand mellem sidevæg og gavl: 140 mm (minimum)
- Operationel plads i gangareal:
 - 2500 mm
 - 2100 mm (i forskudte opstillinger)

OVERFLADER

- Moduler kan frit placeres på hårde overflader
- Støbeanker eller ekspansion anbefales
- Justering på op til 80 mm med stillesko på fast underlag

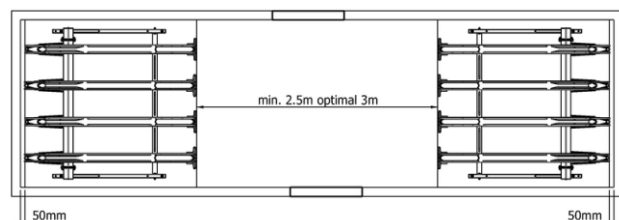
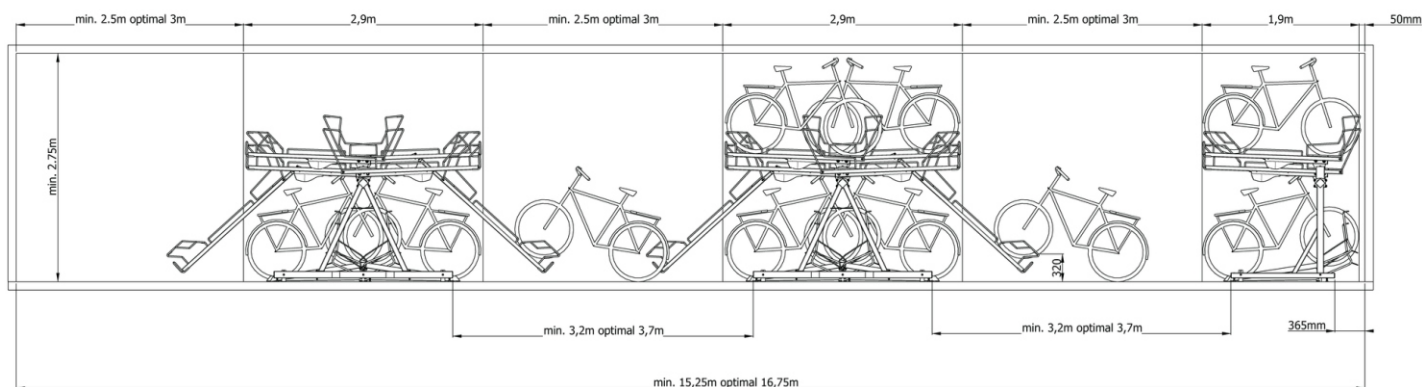
FALD/STIGNING

- 0% til 2.5% hældning med stillesko
- 2.6% to 5% hældning med adapter plade

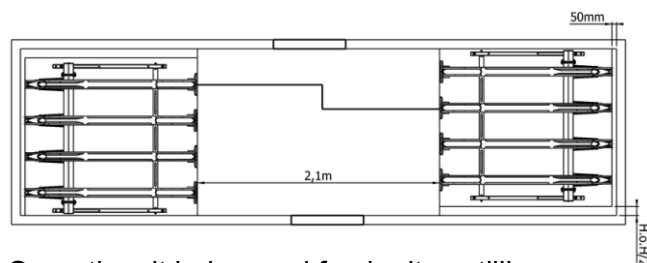
PÅBOLTNING

- Kemisk eller mekanisk påboltning

Plads og operationelle distancer



Operationelt behov ved linjær opstilling

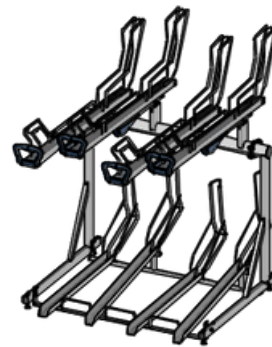
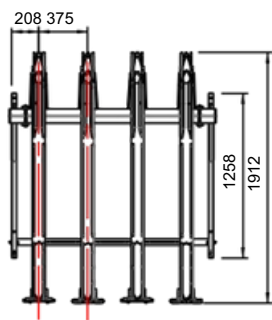
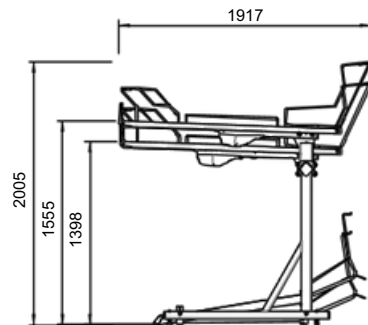
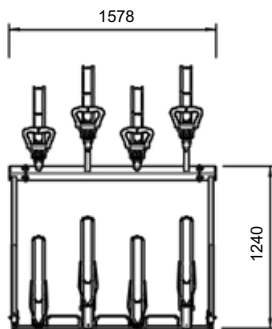


Operationelt behov ved forskudt opstilling

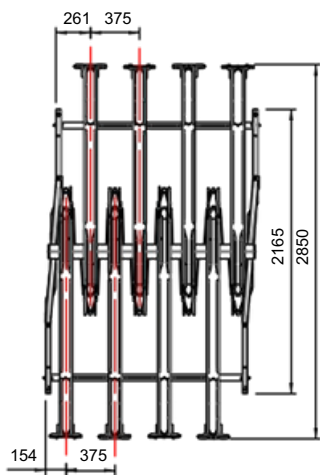
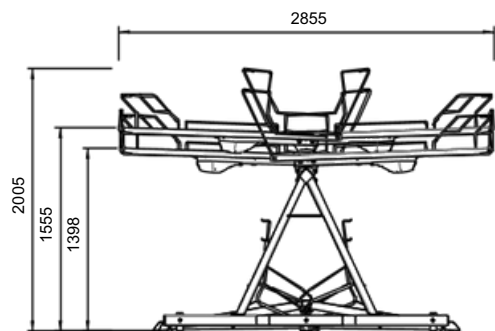
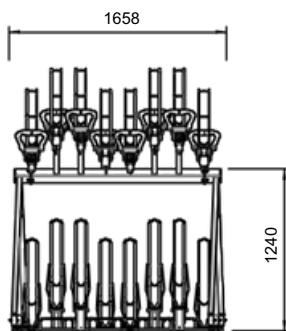
Tekniske specifikationer

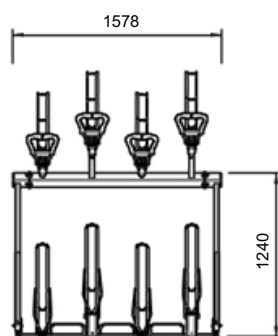
MATERIALE	• Stål S235JR
OVERFLADE	• Varmgalvaniseret i henhold til EN ISO 1461. 450g/m²
STEL	• Kombination af: ◦ Rørprofiler, plader, beslag, skinner i bukket stål og hjulholdere i massiv stål ◦ Blindpropper i PE ◦ Højdejusterbare stillesko M12x100mm
HÅNDTAG	• Kerne: Massiv stål Ø14 mm • Ergonomisk håndtag: ASA - RAL 5003 andre standard RAL farver på forespørgsel)
GLIDESKINNE ØVRE PLAN	• Skinner i foldet stål. Pladetykkelse 2 mm på beslag i rørsektionstykker på 4 mm • Hjul: Rustfri stållejer med sort PA belægning • Stop: Sort TPE
GASFJEDER	• Balanceret dæmpning og hastighed ved kompression • Testet med over 100.000 laste og losse operationer • Løftekrav: 150N op til 135 cm for cykel på 20 kg, iht. NEN1005 Tolerance: ±50N • Gasfjeders beskyttelseskappe: PP - RAL 5003 (andre standard RAL mulige)
STRUKTUR TERRÆN	• Hjulstyring i 3 mm foldet stål • Hjulstøtte Ø18 x 2 mm • Hjulholder i massivstål Ø 5 & 10 mm • Koplingsmodul i massivstål Ø 14 mm
TILPASNINGER	• Pulverlakering af stel (tykkelse 70µm) • Hi-Lo lås (beslag til ramme) • E-Point Hi-Lo opladning af elscykel) • Instruktion (til opsætning på gavl)
KOMFORT	• Håndtag højder ◦ 1375mm (lav position) ◦ 1530mm (høj position) • Løft: 320 mm • Løftehjælp med gasfjeder

Hi-Lo - 8 - 375 - Basismodul

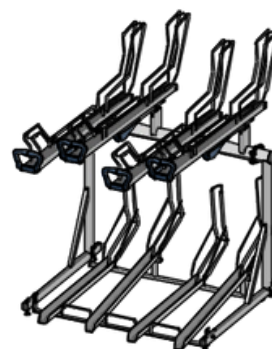
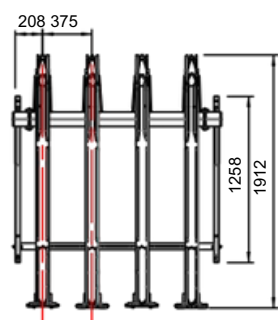
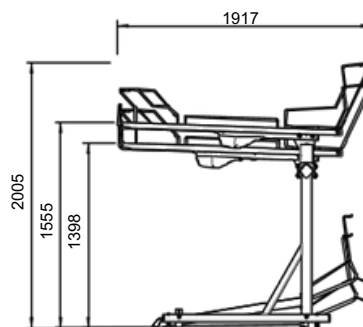


Hi-Lo - 8+8 - 375 - Basismodul

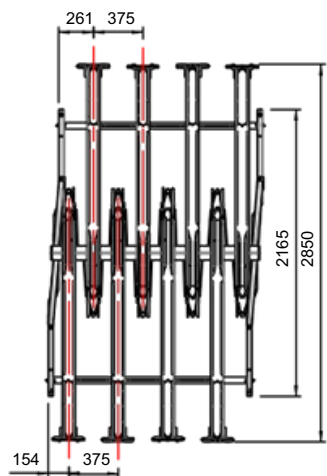
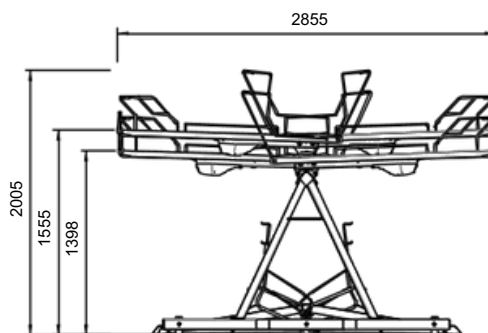
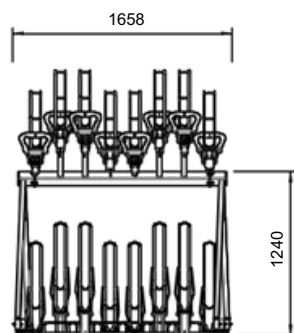




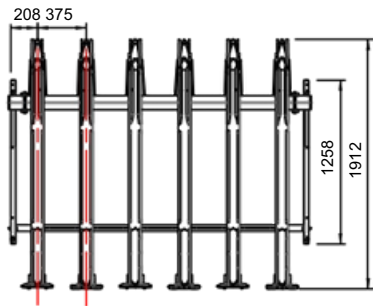
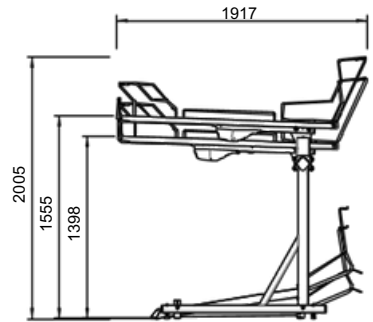
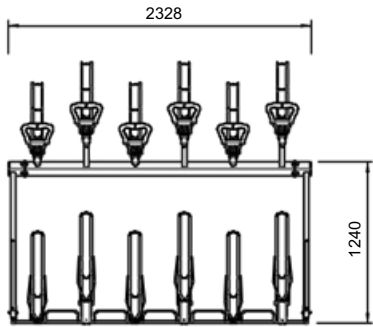
Hi-Lo - 8 - 375 - Basismodul



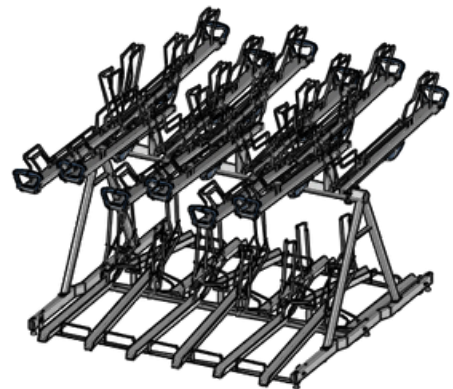
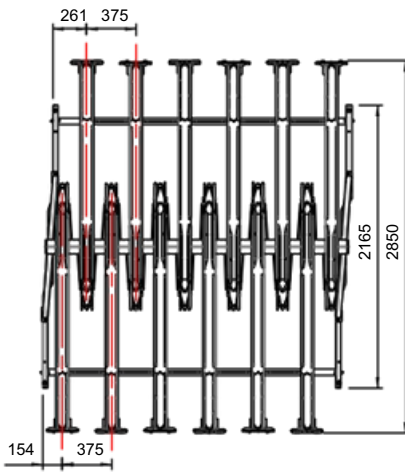
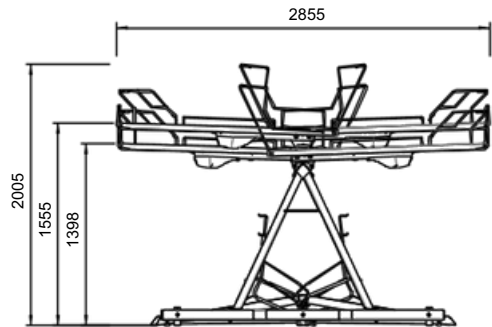
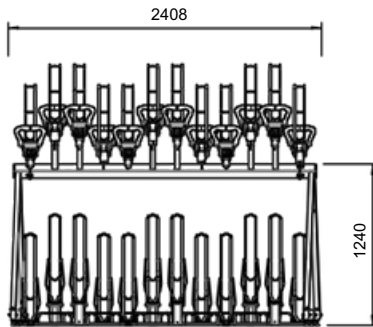
Hi-Lo - 8+8 - 375 - Basismodul



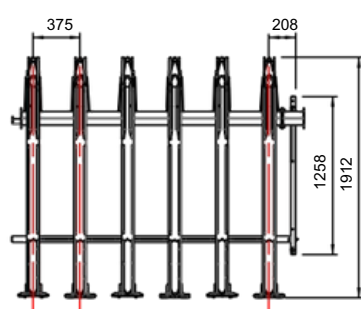
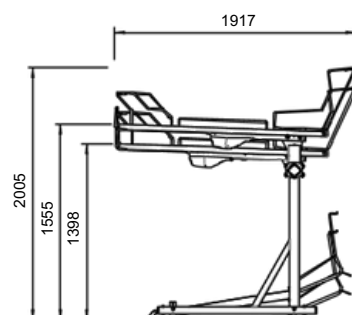
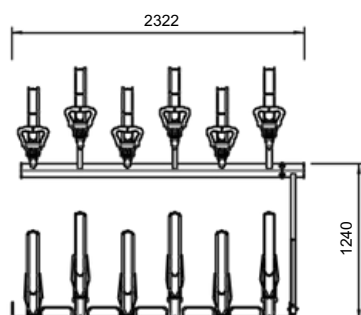
Hi-Lo - 12 - 375 - Basismodul



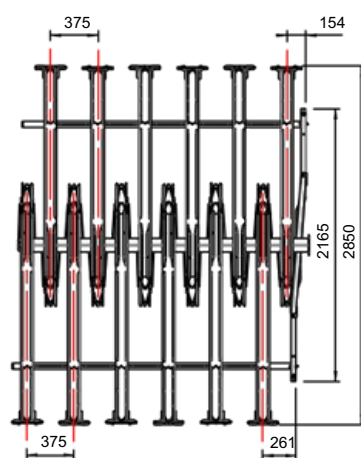
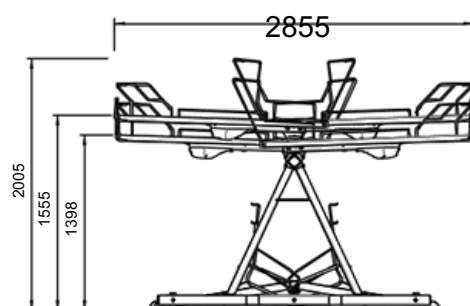
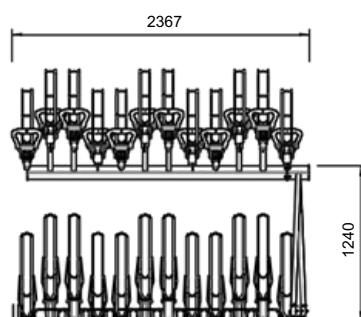
Hi-Lo - 12+12 - 375 - Basismodul



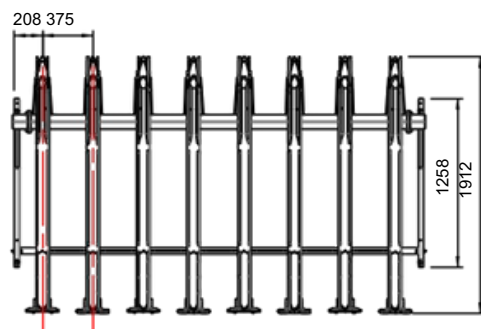
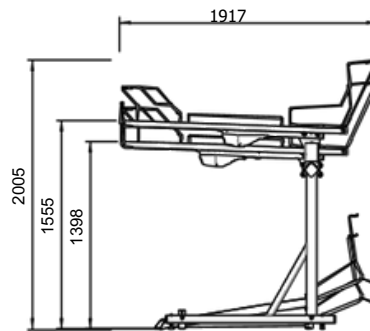
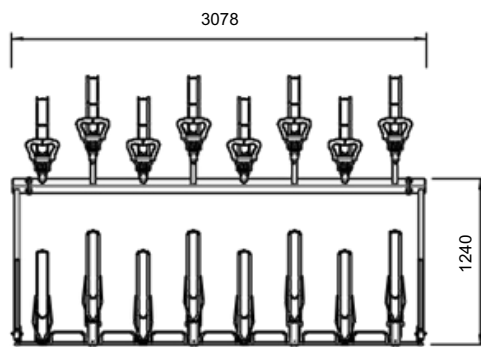
Hi-Lo - 12 - 375 - Tillægsmodule



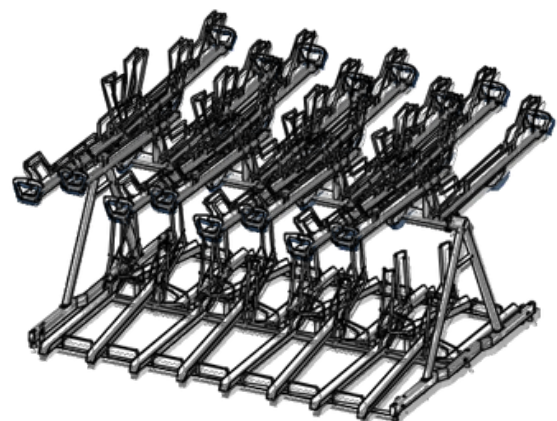
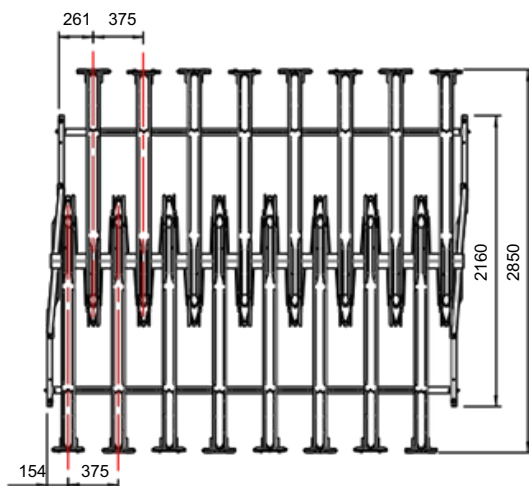
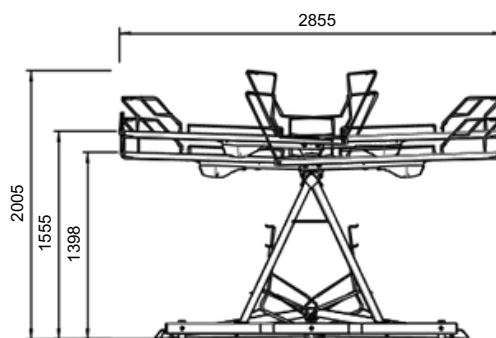
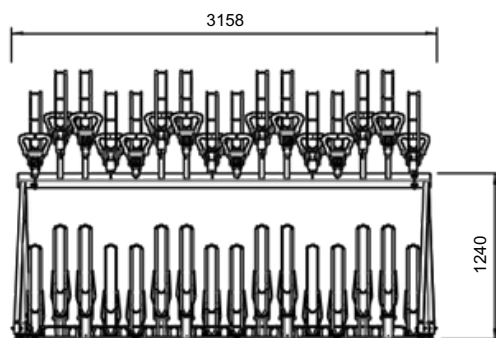
Hi-Lo - 12+12 - 375 - Tillægsmodule



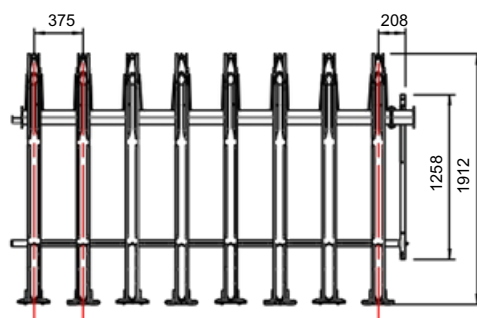
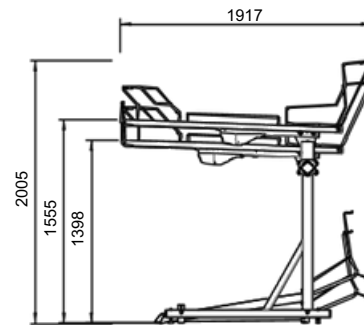
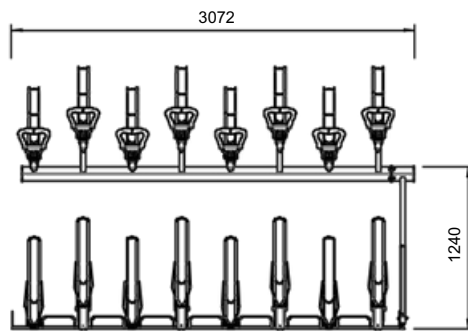
Hi-Lo - 16 - 375 - Basismodul



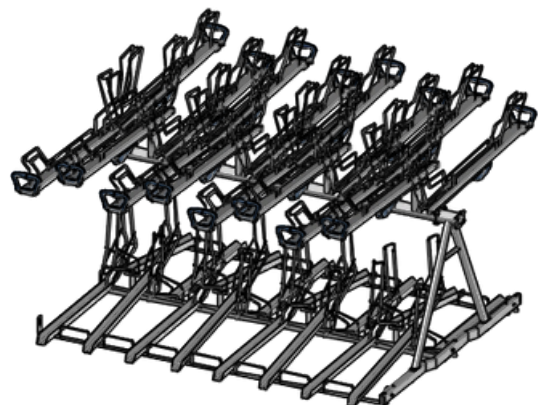
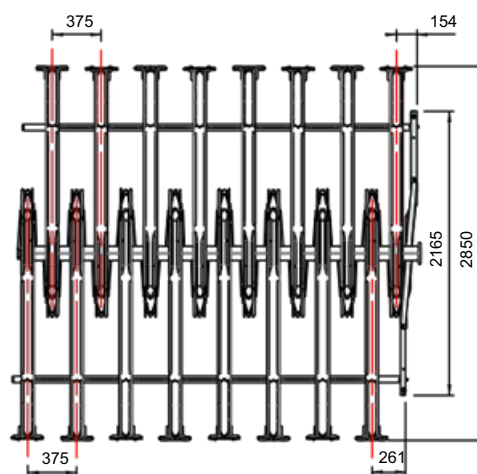
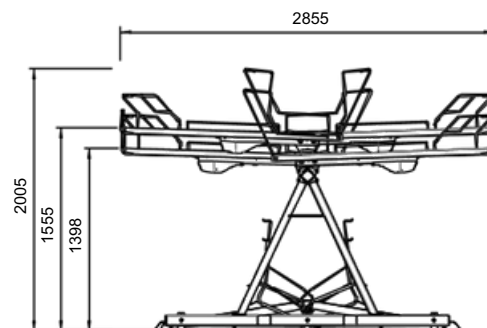
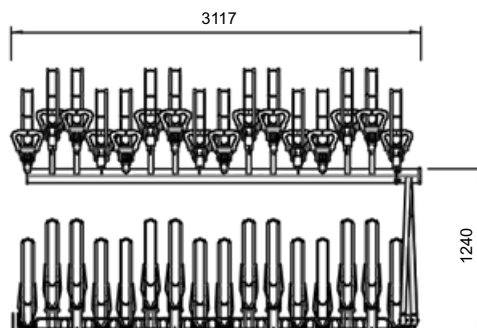
Hi-Lo - 16+16 - 375 - Basismodul



Hi-Lo - 16 - 375 - Tillægsmodul



Hi-Lo - 16+16 - 375 - Tillægsmodul





www.verhofste.be



CO₂ PERFORMANCE LADDER



Urban Elements ApS

Strøvej 38-40
3320 Skævinge
Danmark
Tlf: +45 48288099
CVR-NR: 34456909

info@urban-elements.dk
www.urban-elements.dk