

DOSIER DE *BRAZOS MAKATO*

ENERO - 2017

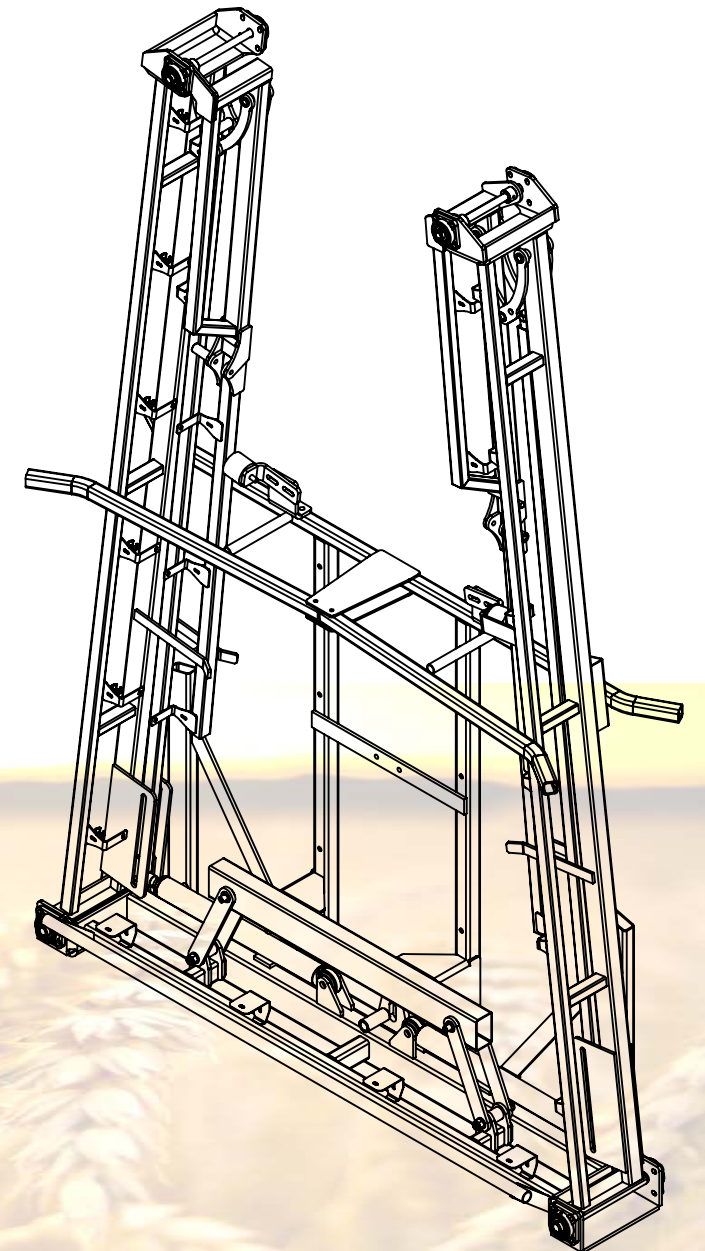
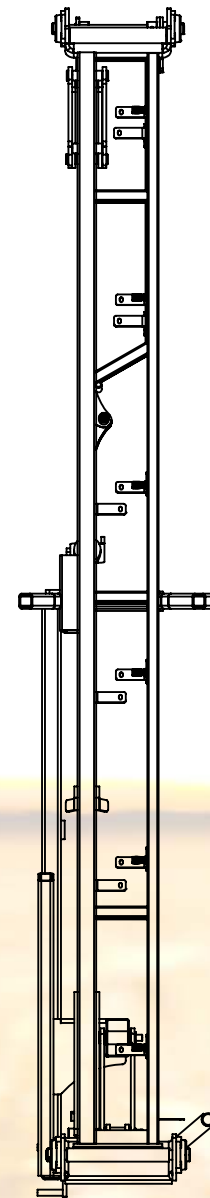
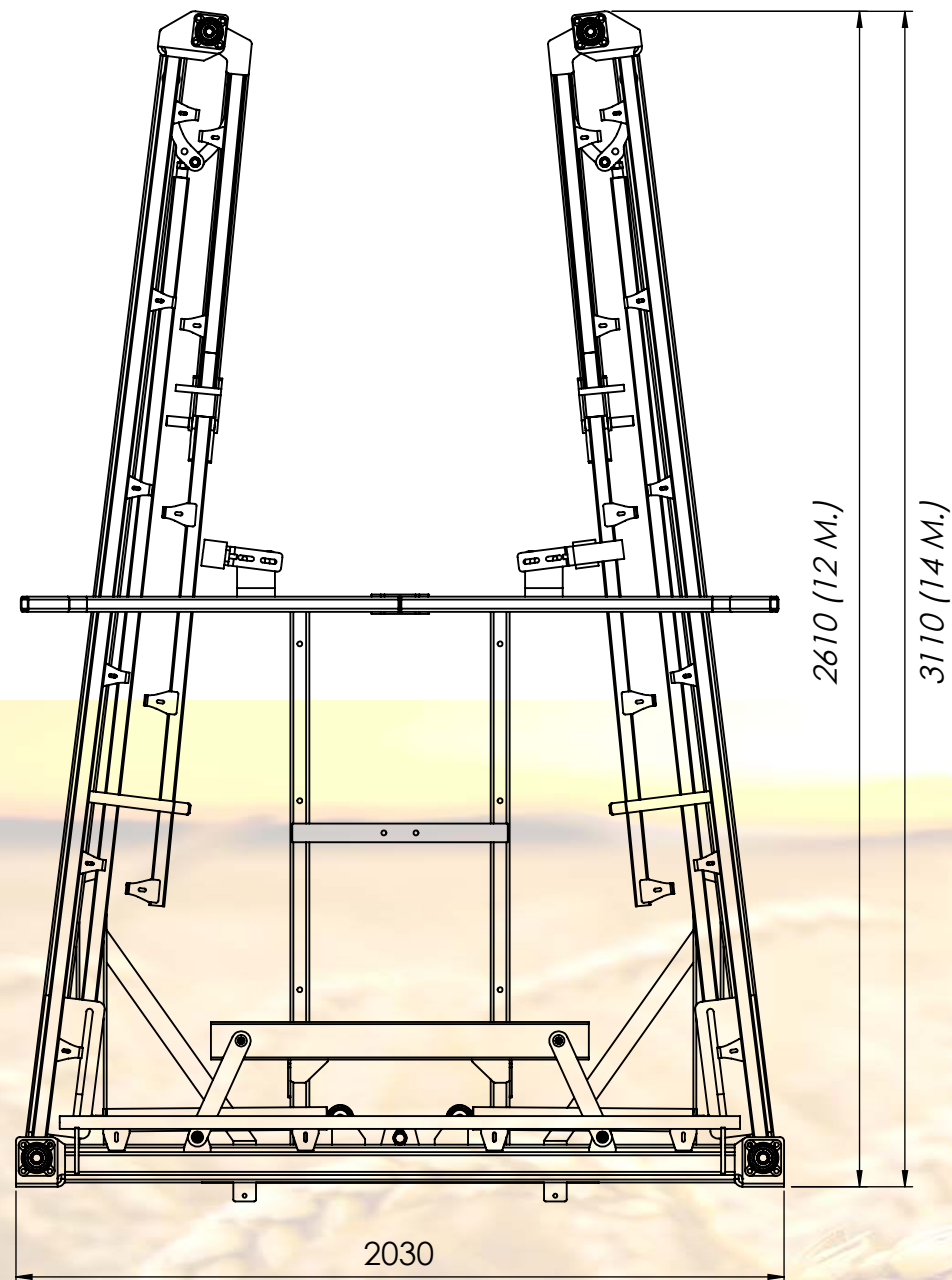
MAKATO

MODELO PRO 12/14 M

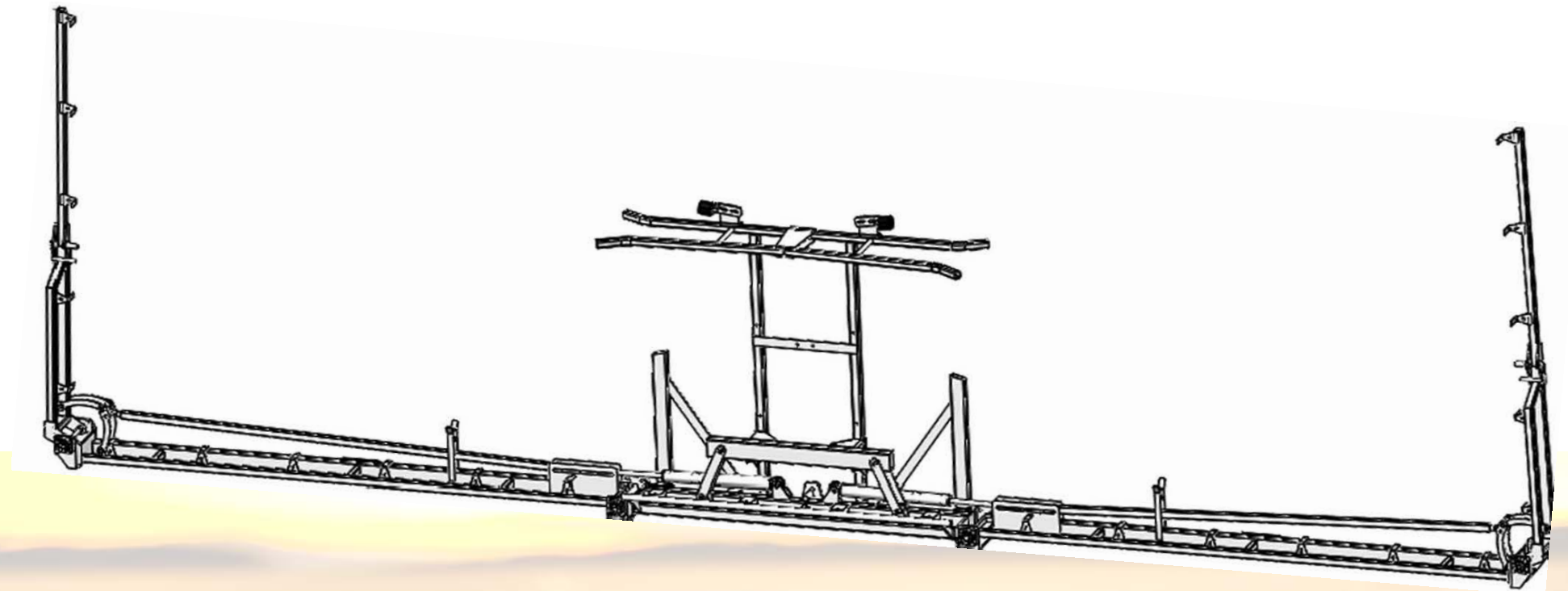


MAKATO

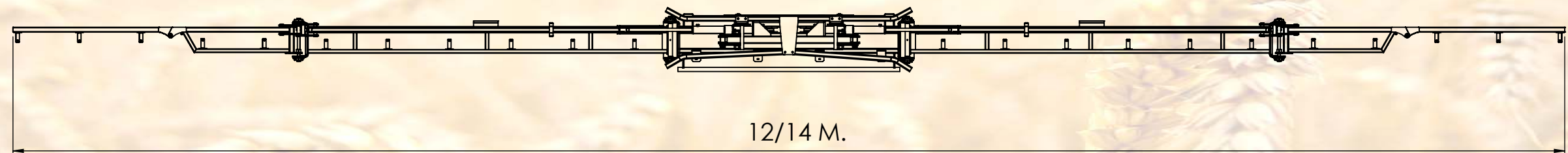
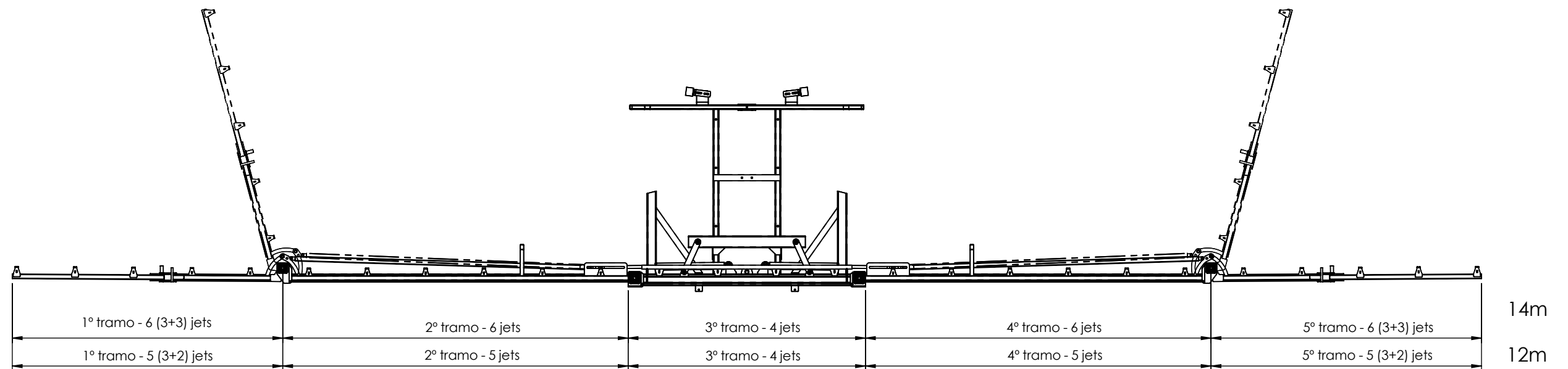
MODELO PRO 12/14 M



MODELO PRO 12/14 M



MODELO PRO 12/14 M

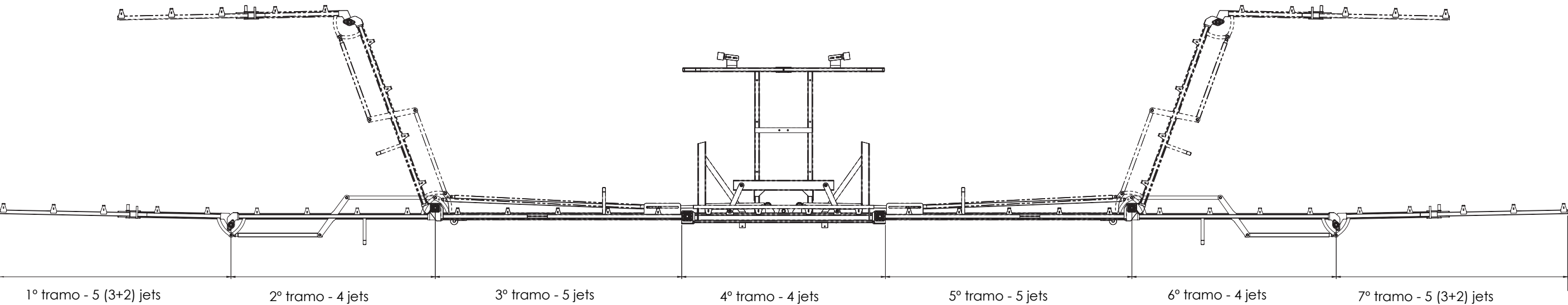


MODELO PRO 16M

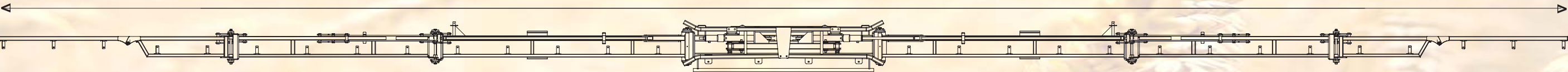


MAKATO

MODELO PRO 16M



16 m - 7 tramos - 32 jets

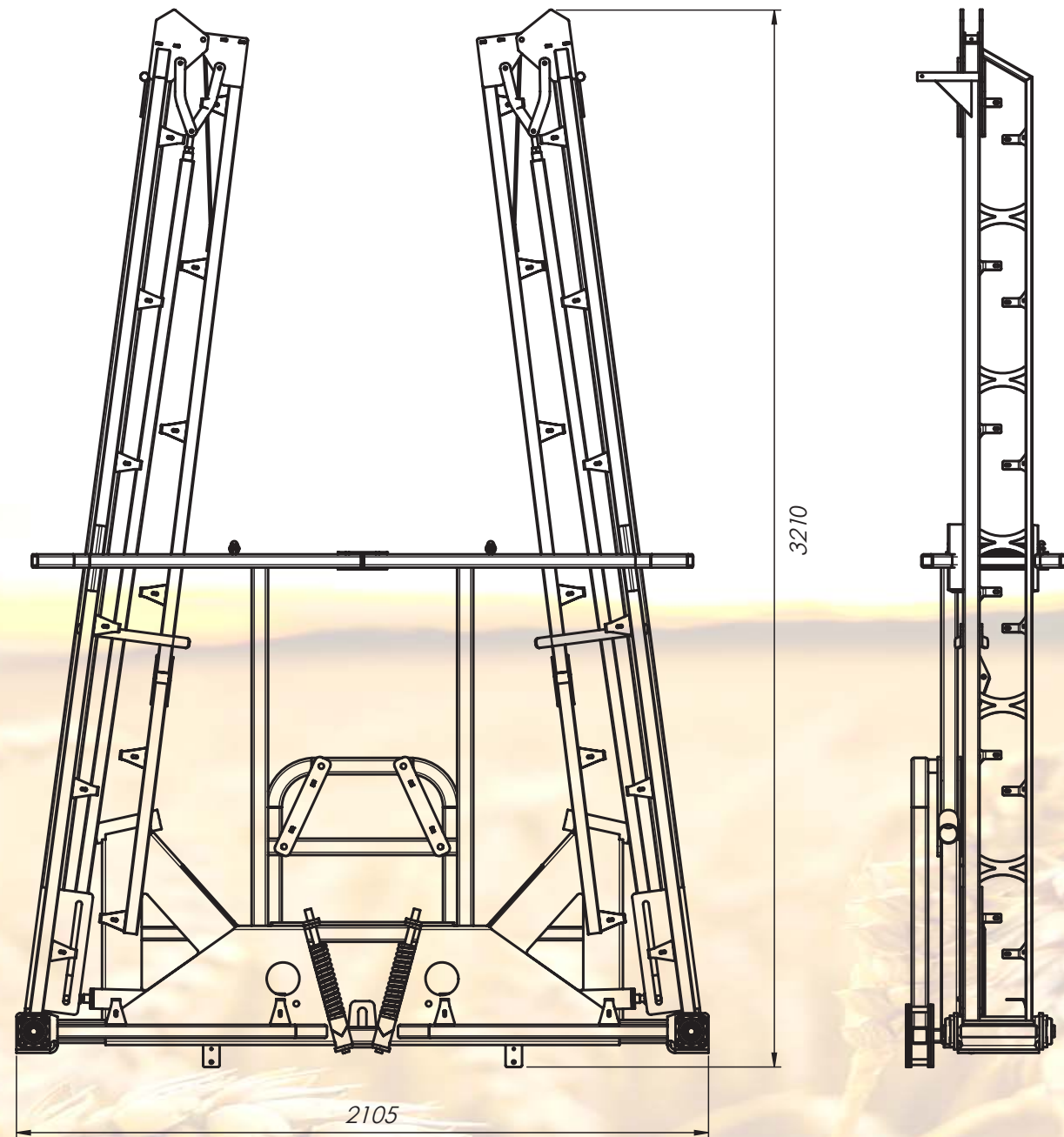


MODELO R-TURN 12/14 M

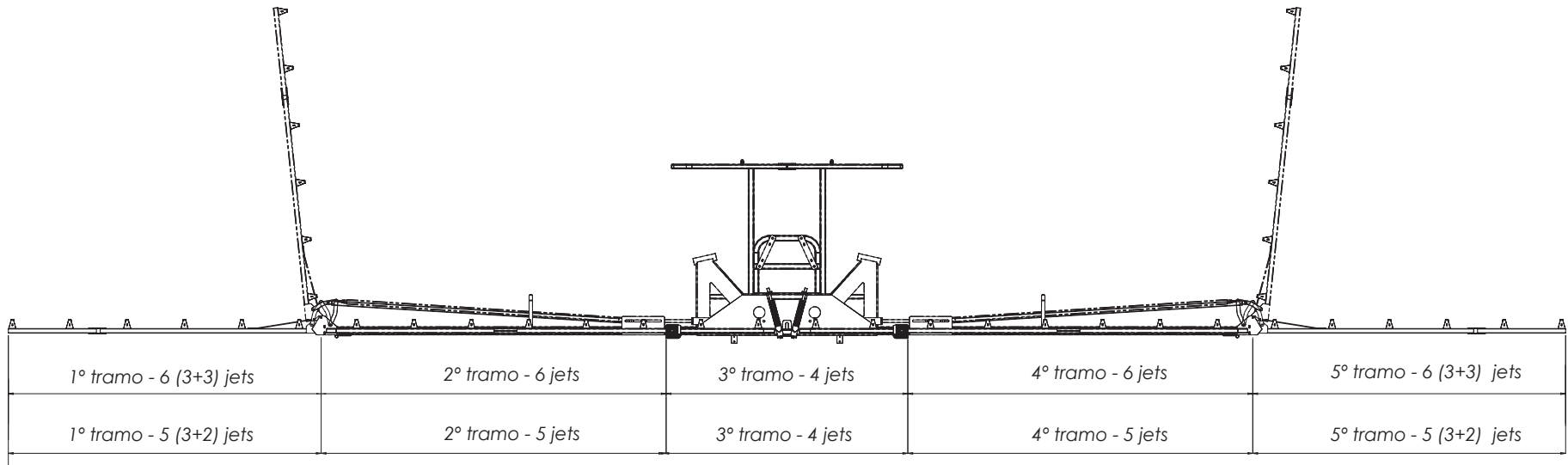


MAKATO

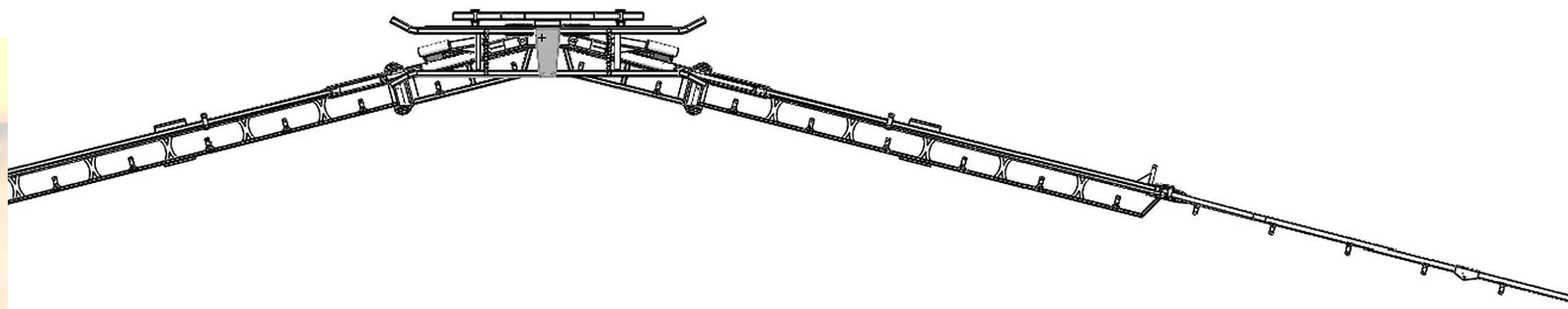
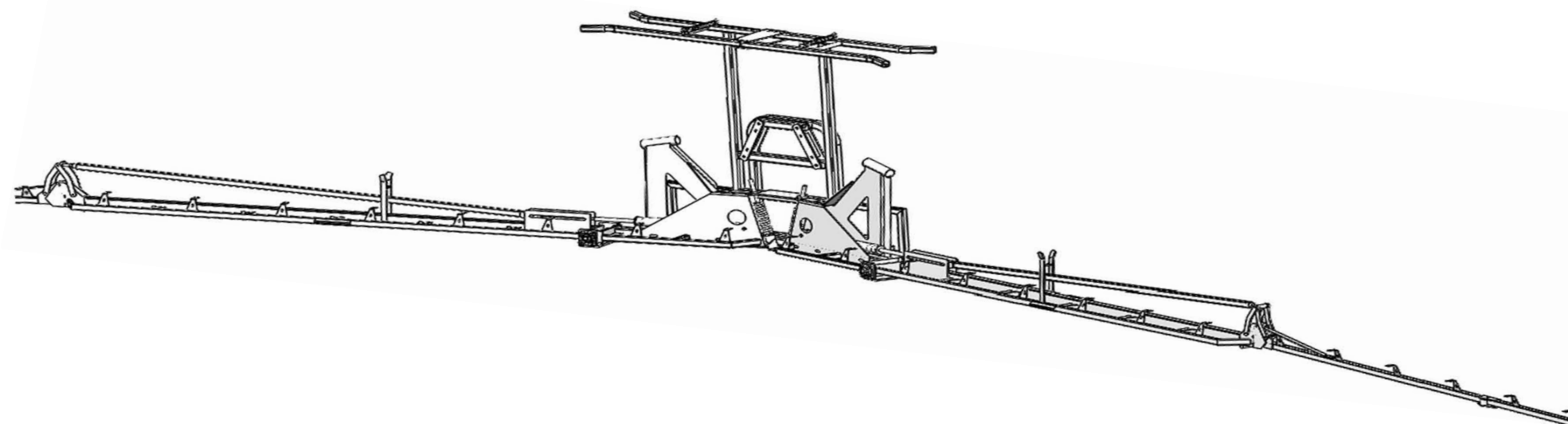
MODELO R-TURN 12/14 M



MODELO R-TURN 12/14 M



MODELO R-TURN 12/14 M



MODELO R-TURN 12/14 M

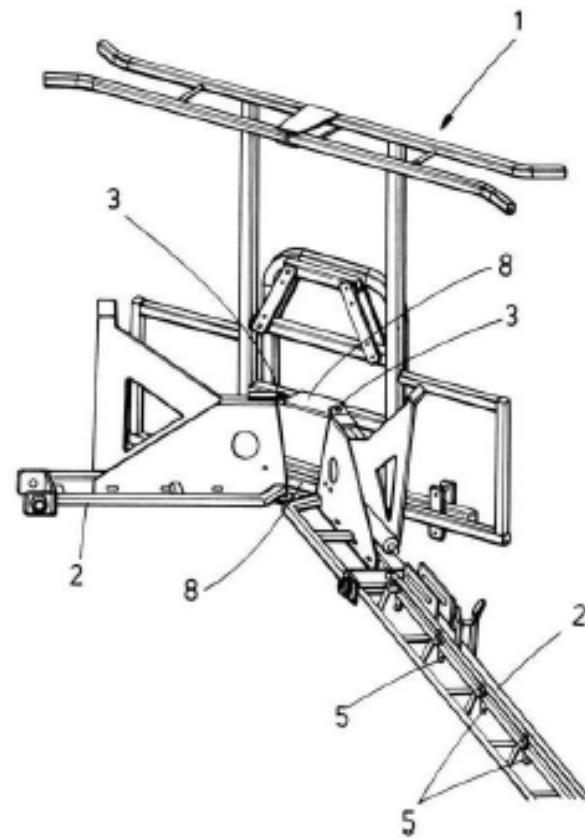
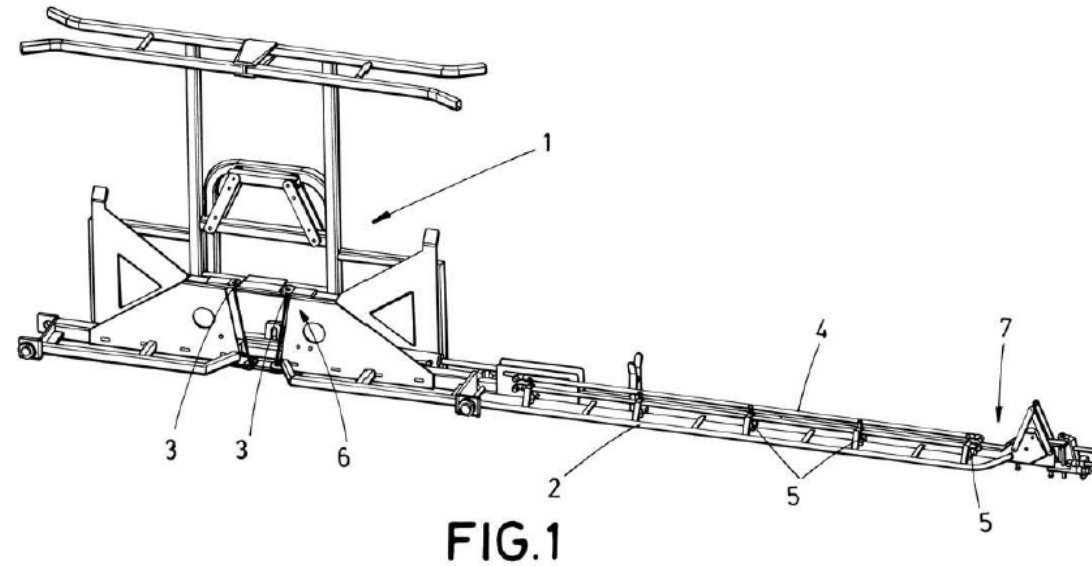
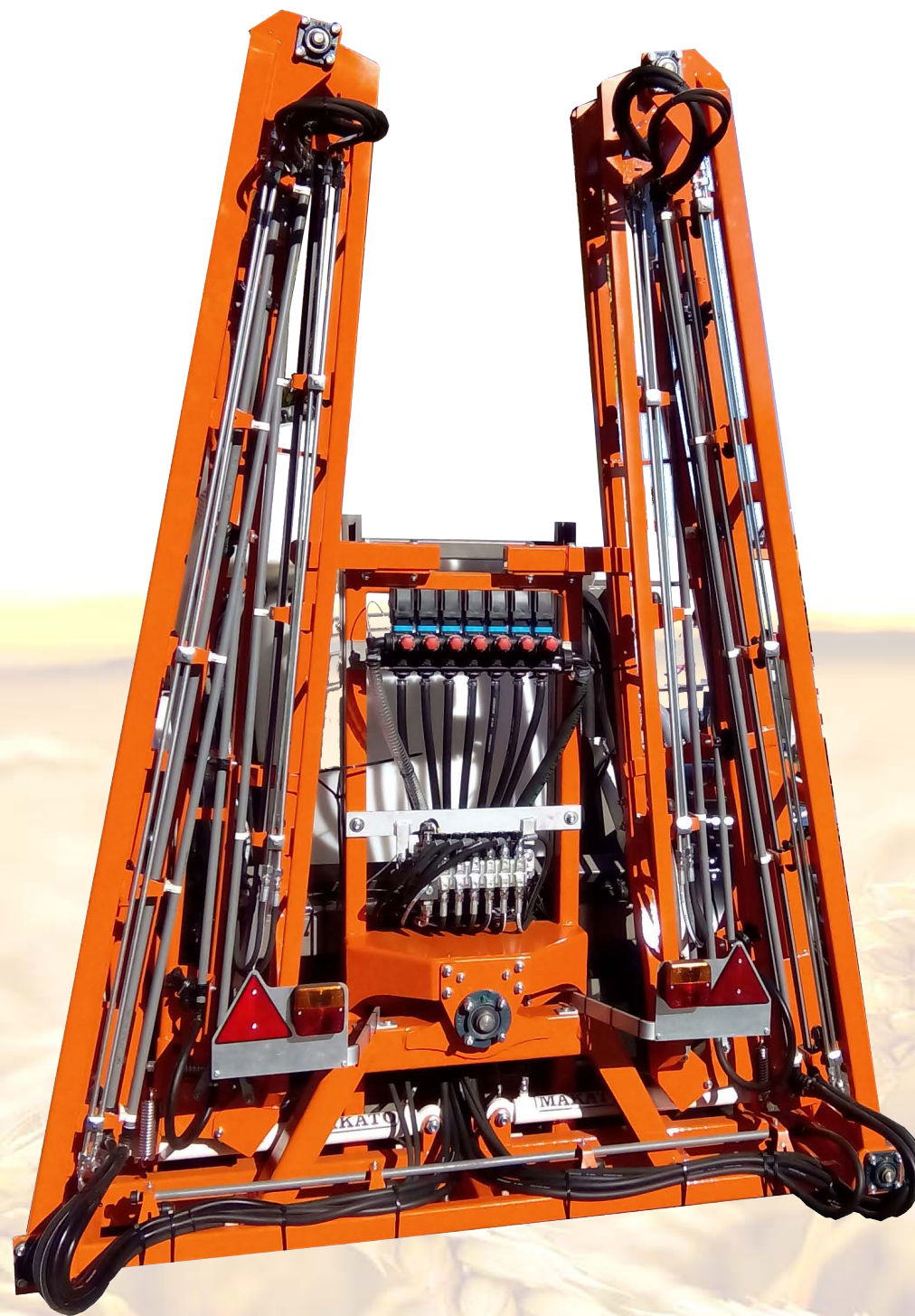


FIG.2

Ventajas barra hidráulica MAKATO R-TURN

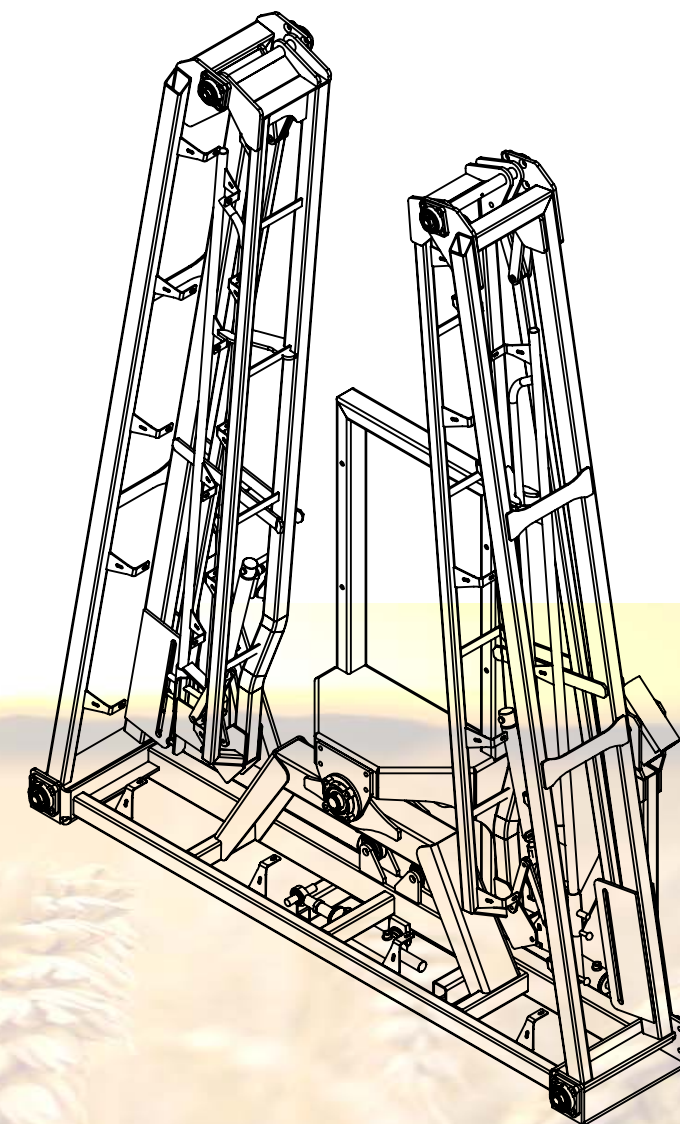
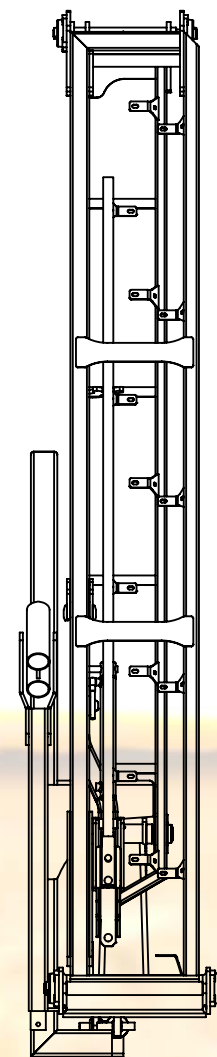
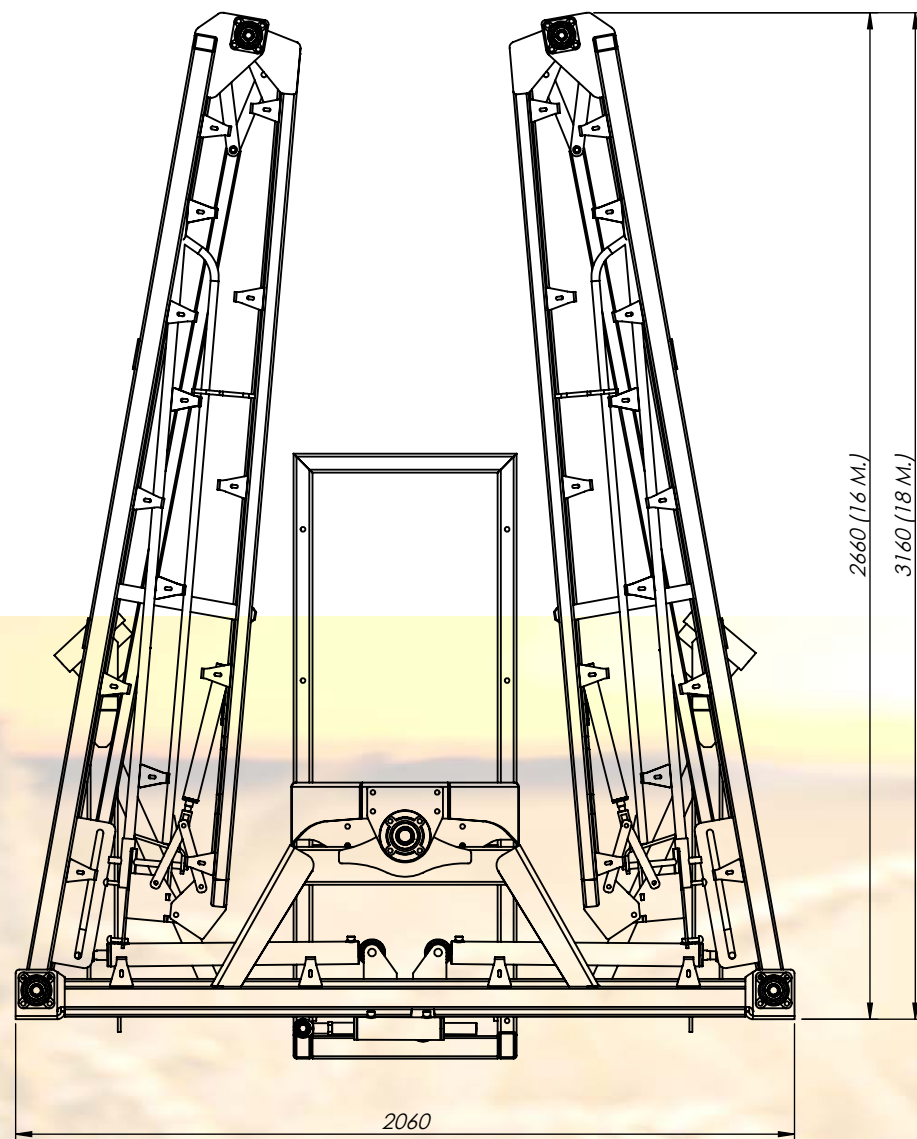
- Evitar la interrupción del trabajo provocada por la colisión con obstáculos durante el trabajo de tratamiento.
- Evita la rotura parcial de la barra de tratamiento
- Superar obstáculos sin tener que detener el avance del tractor ni bajar del vehículo.
- Aumentar la seguridad del usuario durante el trabajo de aplicación
- Aumentar la uniformidad de tratamiento.
- Aumentar la vida útil de la barra de tratamiento

MODELO MATEU

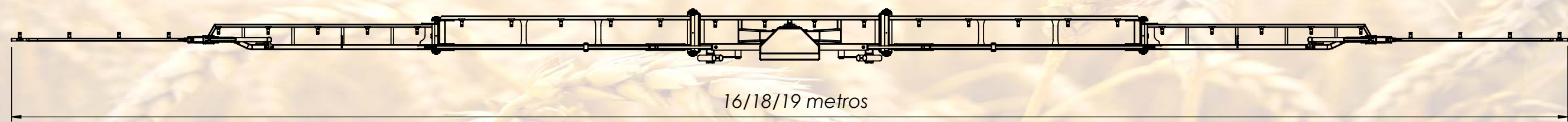
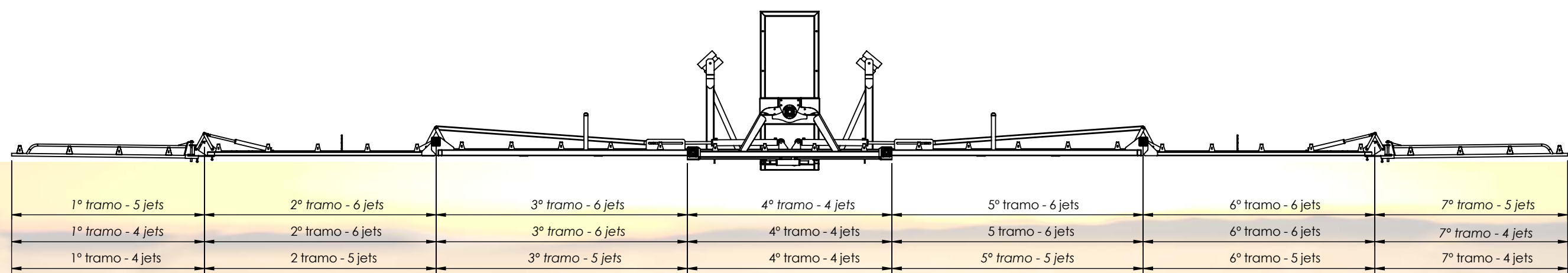
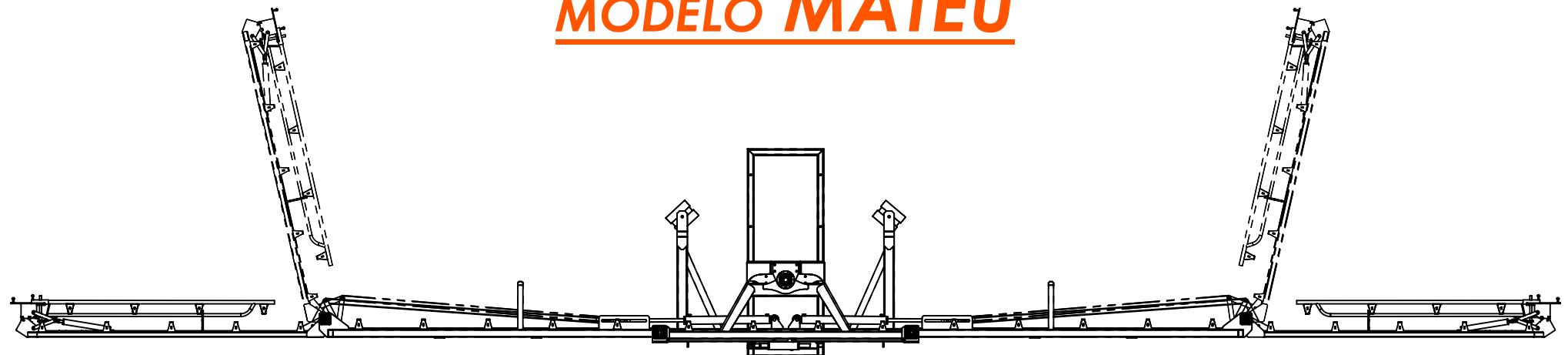


MAKATO

MODELO MATEU



MODELO MATEU

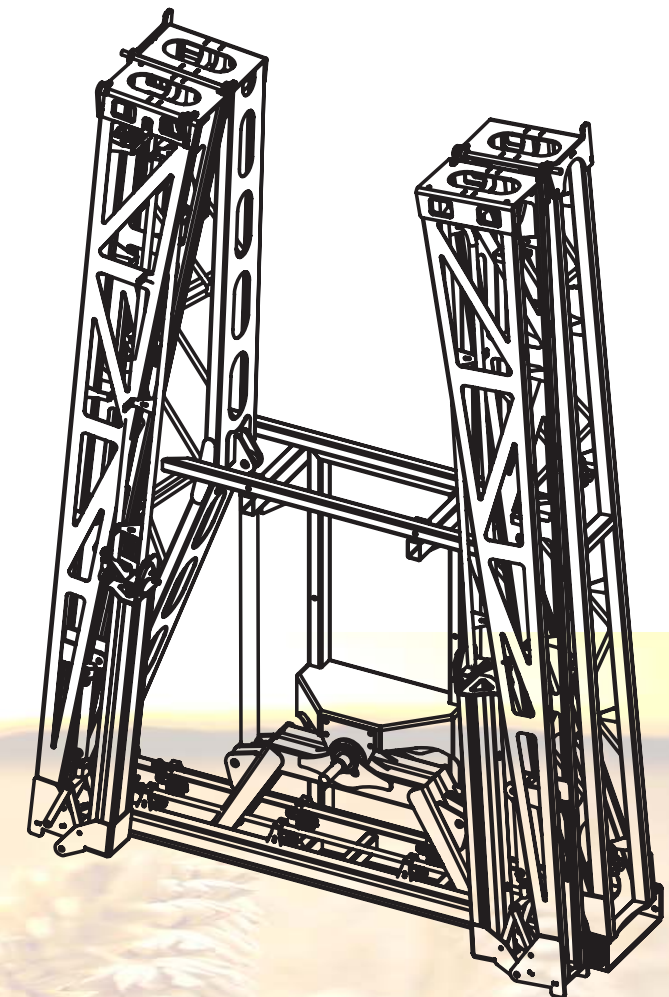
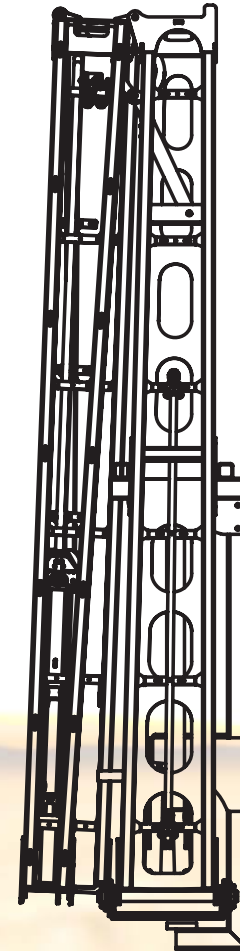
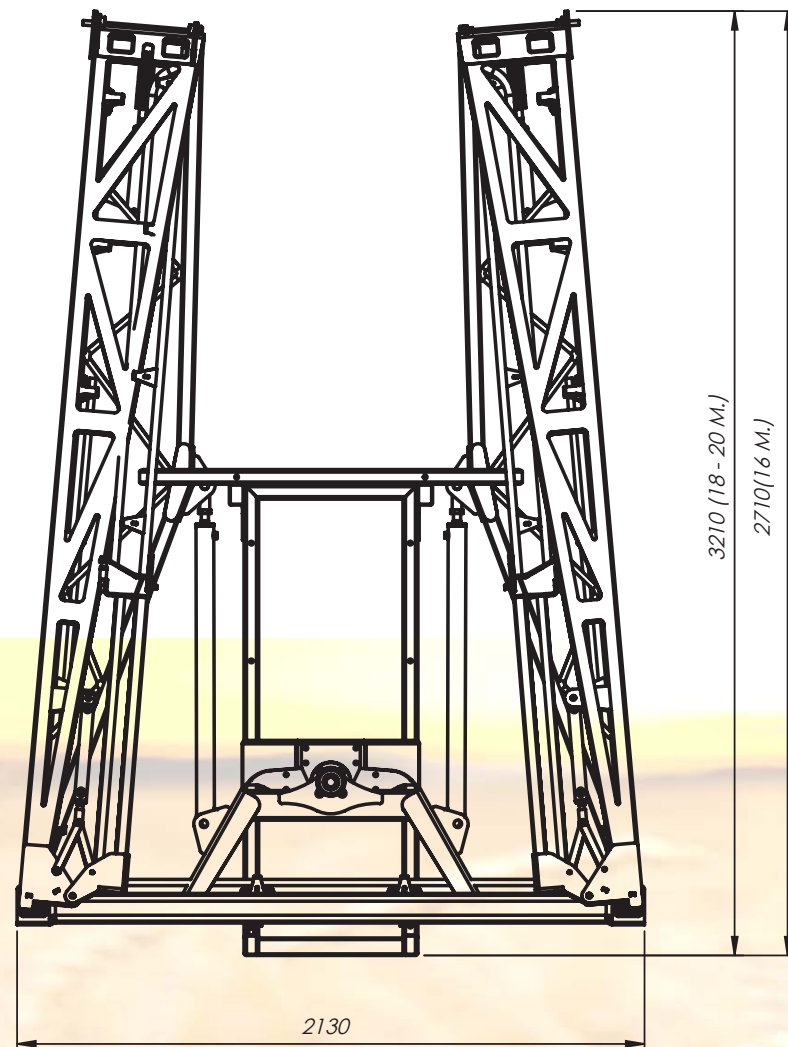


MODELO HYDRA

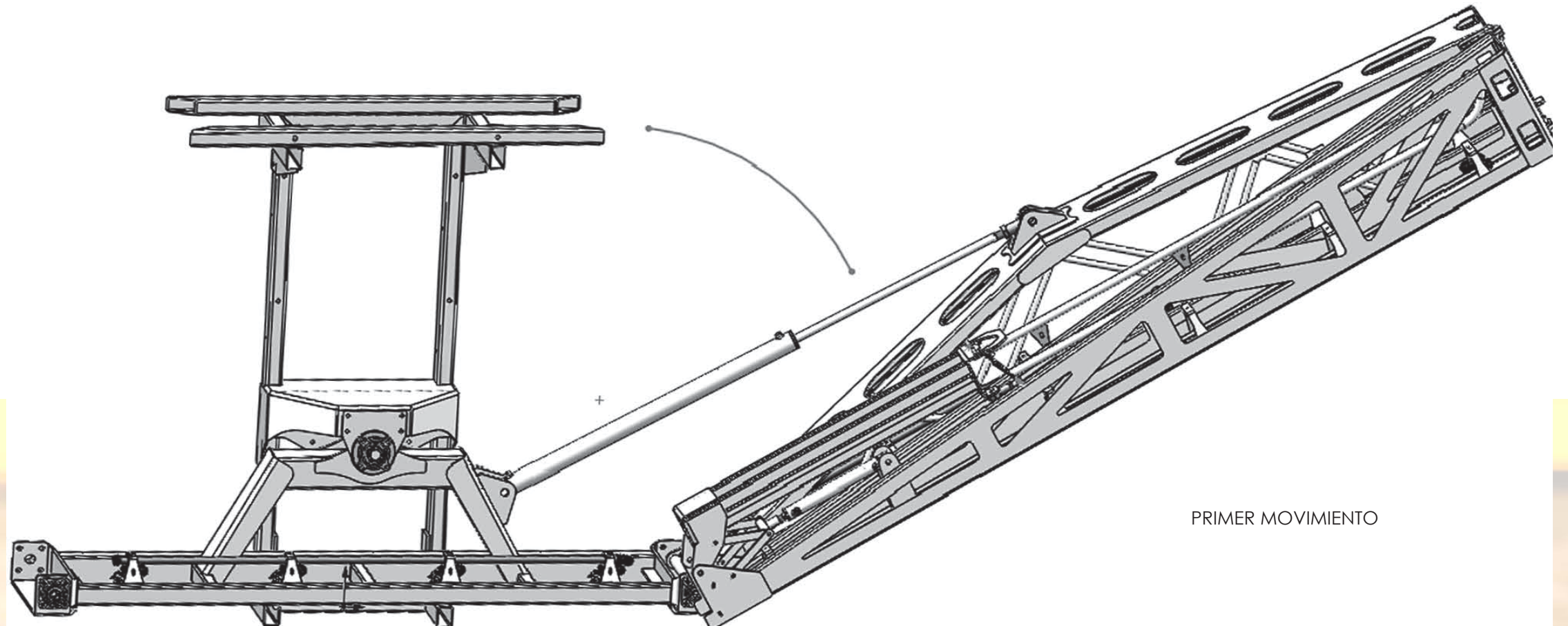


MAKATO

MODELO HYDRA

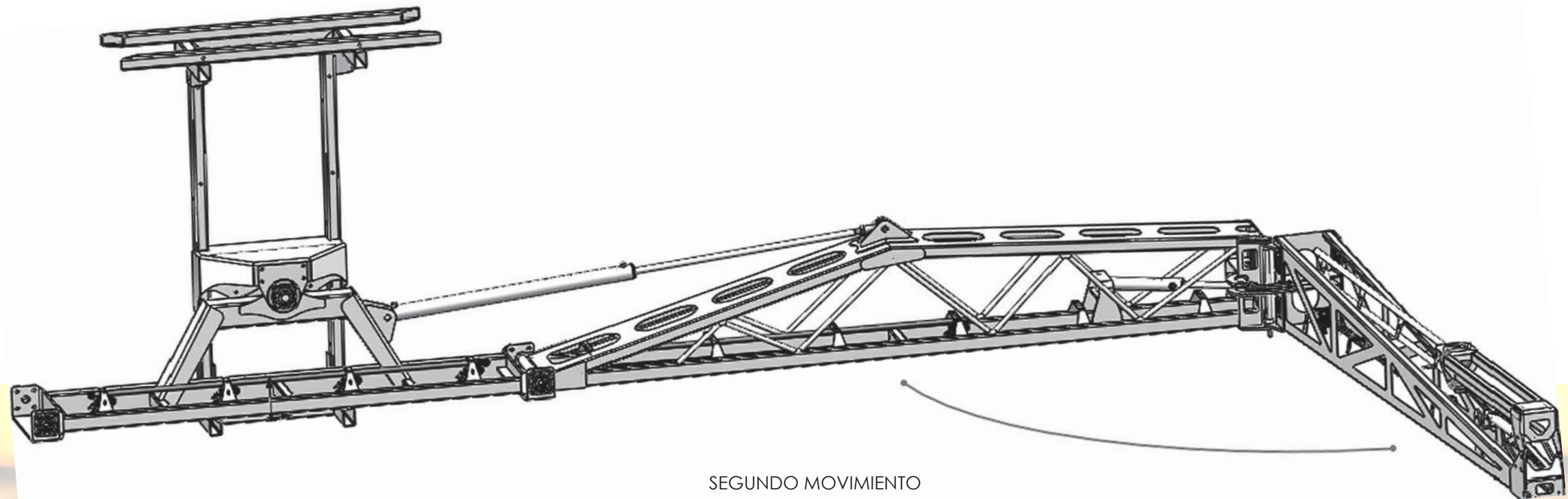


MODELO HYDRA

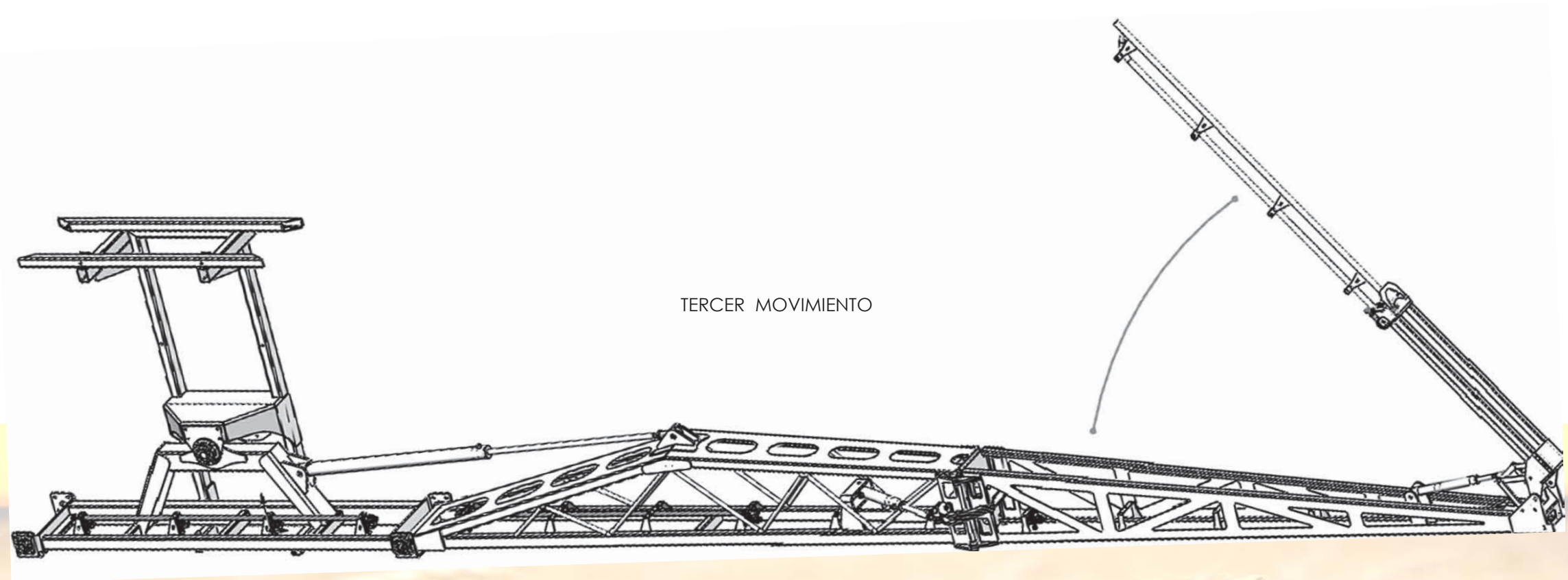


PRIMER MOVIMIENTO

MODELO HYDRA



MODELO HYDRA



MODELO HYDRA

