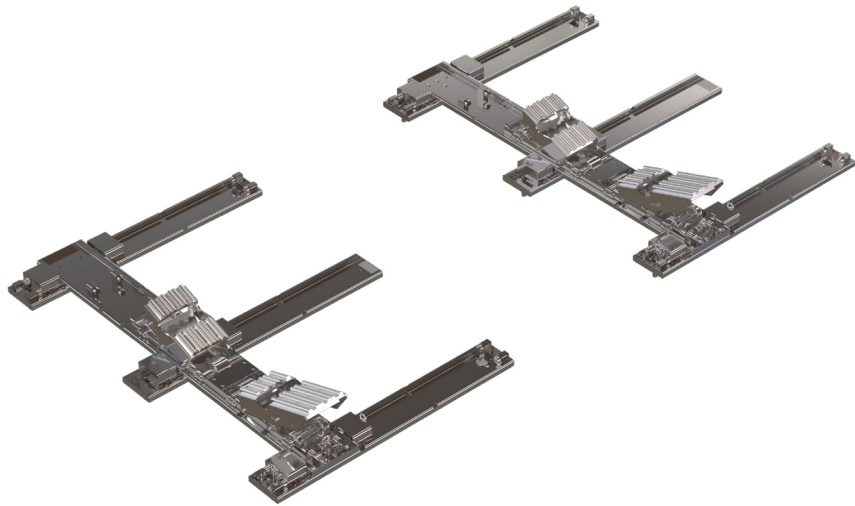


Manual sliding systems model 3526



model	A (mm/inch)	B (mm/inch)	C (mm/inch)	D (mm/inch)	E (mm/inch)	Stroke (mm/inch)	Stroke 2 (mm/inch)
3526/01	885 34 ¹¹ / ₁₆	255 10"	210 8 ¹ / ₄	1095 43 ¹ / ₁₀	1605 63 ¹ / ₅	600 23 ³ / ₅	240 9 ¹ / ₂

"V" shaped removable cradles system 3526.01 manually sliding with double translation.
 "V" shaped cradles made of AISI 316L stainless steel with angle adjustment and rubber support.
 The system is installed on a second frame or rails for double translation:

- Tender sliding stern-to-prow direction, about 240 mm stroke.
- Tender sliding right-to-left direction, about 600 mm stroke.

