

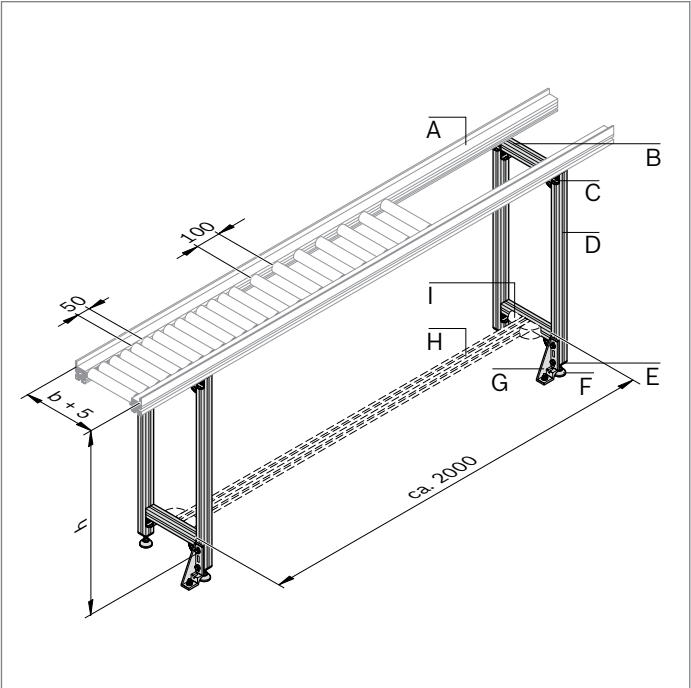
EcoFlow application examples

Build frames for roller sections or manual slide sections using Rexroth strut profiles and connectors.



◀ EcoFlow can be combined with Rexroth's power-driven transfer systems.
For more information, visit www.boschrexroth.com

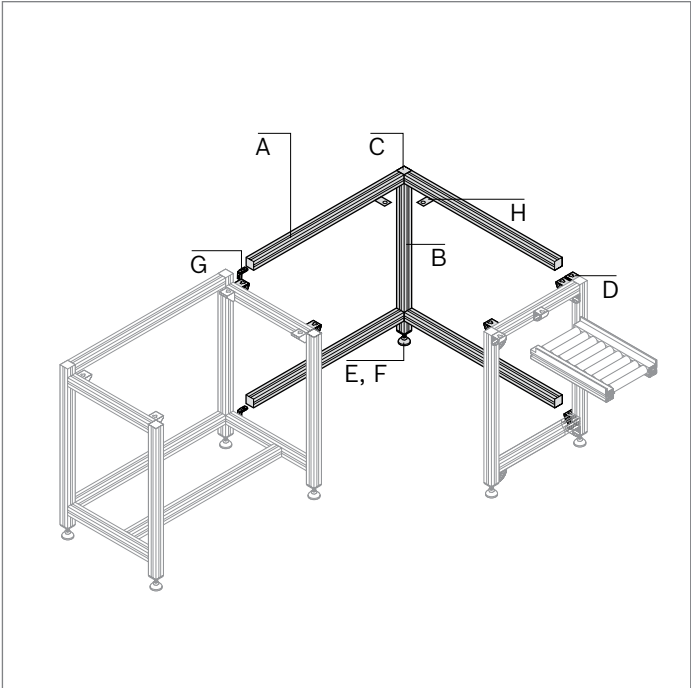
Application 1: manual slide section



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Application 1		No.
A	1 x EcoFlow conveyor track with stop plate	3 842 998 278
B	4 x 45x45L strut profile	3 842 993 737
C	12 x 45x45 bracket	3 842 523 561
D	4 x 45x45L strut profile	3 842 993 737
E	4 x 45x5 cap (with hole)	3 842 548 797
F	4 x Leveling foot	3 842 352 061
G	2 x 45x180 bracket	3 842 523 583
H	1 x 45x45L strut profile	3 842 993 737
I	4 x 45x45 bracket	3 842 523 561

Application 2: corner frame



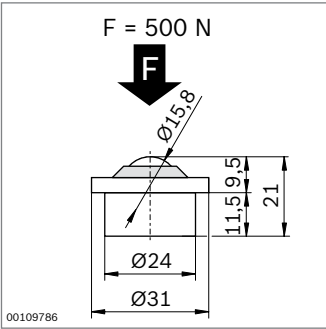
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Application 2		No.
A	4 x 45x45L strut profile	3 842 993 737
B	1 x 45x45L strut profile	3 842 993 737
C	1 x 45x45 cap	3 842 548 753
D	6 x 45x45 bracket	3 842 523 561
E	1 x 45x45 cap (with hole)	3 842 548 797
F	1 x Leveling foot	3 842 352 061
G	6 x Inner bracket	3 842 535 571
H	1 x Table top supports (set)	3 842 521 677

For simple and efficient planning, we recommend using MTpro! See pages 12 and 13 for more information.

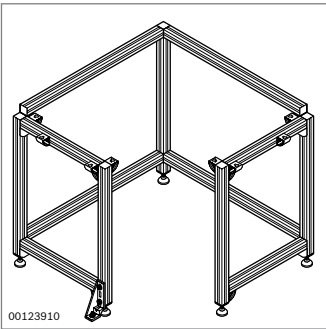
See also technical data (page 209)

Manual linking system (EcoFlow)



F_{max} (N)	500
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EcoFlow ball roller
3 842 541 008 (see page 139)



		
F_{max} (N)	1000	1500

Frame for corner table top
(see page 133)

-  Point load
-  Distributed load