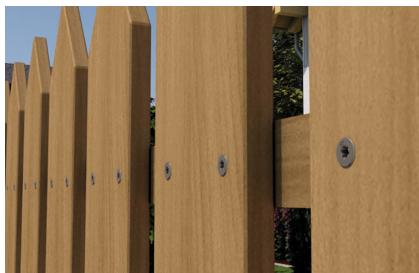
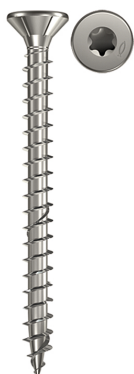


Power-Fast A2, csk head, TX, full thread



BUILDING MATERIALS

- Glued-laminated timber
- Cross-laminated timber
- Laminated veneer plywood panels (e.g. Multiplex)
- Hard woods (pre-drilled)
- Chipboards and oriented strand boards (e.g. OSB panels)
- Plywood
- Solid wood panels
- Soft woods
- And many other wood materials

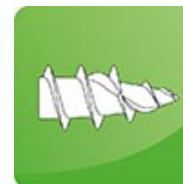
ADVANTAGES/BENEFITS

- The stainless steel chipboard screw is ideally suited for safe and long-lasting connections in external areas.
- The unique Power-Fast thread reaches into the screw tip and ensures a fast bite. This makes your work noticeably easier with all wood materials.
- The shank ribs (for screws with partial thread from 50 mm in length and up) substantially reduce drive-in resistance and thus enable greater power and battery conservation in your work.
- The optimised head geometry enables an exact and splinter-free surface finish without the screw twisting off, even with connections close to the edge.
- The ETA approval guarantees the high safety standard and the premium quality of fischer Power-Fast screws.

APPLICATIONS

- Weathered wood joints
- Safety-relevant applications
- Load-bearing wood structures located externally
- Pergolas
- Fences
- Façades
- Playground equipment
- Door and metal fittings

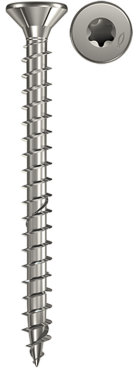
APPROVALS



FUNCTIONING

- Screws with partial threads can lock wood parts into place by tightening them against each other.
- Full-thread screws are recommended for mounting thin parts and in less firm wood materials (e.g. soft woods).
- Screws with countersunk head can be flush mounted with the wood.
- Pan-Head screws are particularly well suited for metal and wood joints.
- The raised countersunk head is particularly suitable for joints where the screw head is visible and needs to leave behind an attractive appearance.

TECHNICAL DATA



FPF-ST A2F

Diameter 3,0

Diameter d [mm]	Length l [mm]	Drive	Art.-No. Art.-No.	Article name	ETA approval	Full thread length l _g [mm]	Sales unit [pcs]
3,0	12	TX10	657002	FPF-ST 3,0 x 12 A2F 300		8	300
3,0	16	TX10	657004	FPF-ST 3,0 x 16 A2F 300		12	300
3,0	20	TX10	657006	FPF-ST 3,0 x 20 A2F 300	■	16	300
3,0	25	TX10	657008	FPF-ST 3,0 x 25 A2F 300	■	21	300
3,0	30	TX10	657010	FPF-ST 3,0 x 30 A2F 300	■	26	300
3,0	35	TX10	657012	FPF-ST 3,0 x 35 A2F 200	■	31	200

Diameter 3,5

Diameter d [mm]	Length l [mm]	Drive	Art.-No.	Article name	ETA-approval	Full thread length l _g [mm]	Sales unit [pcs]
3,5	16	TX10	657014	FPF-ST 3,5 x 16 A2F 300		12	300
3,5	20	TX10	657016	FPF-ST 3,5 x 20 A2F 300	■	16	300
3,5	25	TX10	657018	FPF-ST 3,5 x 25 A2F 300	■	21	300
3,5	30	TX10	657020	FPF-ST 3,5 x 30 A2F 200	■	26	200
3,5	35	TX10	657022	FPF-ST 3,5 x 35 A2F 200	■	31	200

Diameter 4,0

Diameter d [mm]	Length l [mm]	Drive	Art.-No. Art.-No.	Article name	ETA-approval	Full thread length l _g [mm]	Sales unit [pcs]
4,0	20	TX20	657028	FPF-ST 4,0 x 20 A2F 200		15	200
4,0	25	TX20	657030	FPF-ST 4,0 x 25 A2F 200	■	20	200
4,0	30	TX20	657032	FPF-ST 4,0 x 30 A2F 200	■	25	200
4,0	35	TX20	657036	FPF-ST 4,0 x 35 A2F 200	■	30	200

Diameter 4,5

Diameter d [mm]	Length l [mm]	Drive	Art.-No.	Art.-No.	Article name	ETA-approval	Full thread length l _g [mm]	Sales unit [pcs]
4,5	30	TX20	657048		FPF-ST 4,5 x 30 A2F 200	■	25	200
4,5	35	TX20	657050		FPF-ST 4,5 x 35 A2F 200	■	30	200

Diameter 5,0

Diameter d [mm]	Length l [mm]	Drive	Art.-No.	Article name	ETA-approval	Full thread length l _g [mm]	Sales unit [pcs]
5,0	30	TX20	657070	FPF-ST 5,0 x 30 A2F 200	■	24	200
5,0	35	TX20	657073	FPF-ST 5,0 x 35 A2F 200	■	29	200