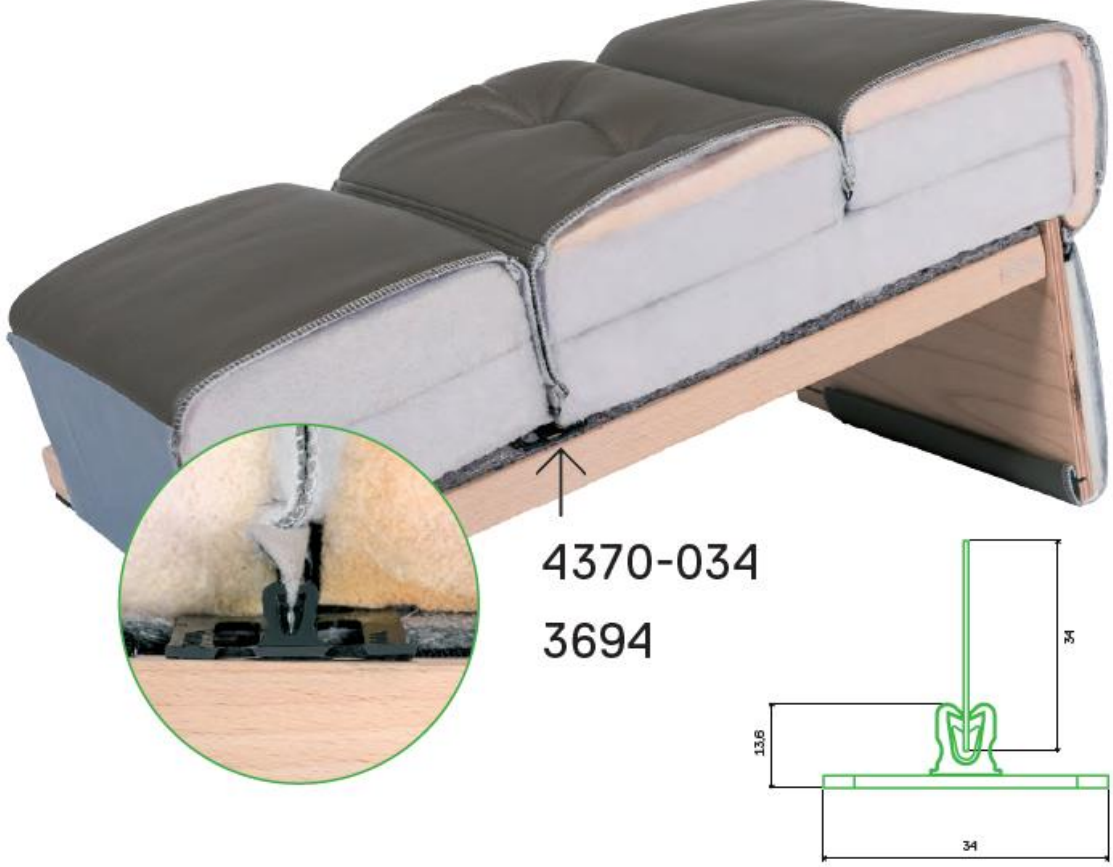


Ürün Kodu / Product Code
4370-034 & 3694



4370-034 AMBALAJ BİLGİLERİ / PACKING INFORMATION		3694-000 AMBALAJ BİLGİLERİ / PACKING INFORMATION	
AMBALAJ BİRİMİ / PACKAGING UNIT	ADET / PCS	AMBALAJ BİRİMİ / PACKAGING UNIT	ADET / PCS
AMBALAJ MİKTARI / PACKAGING QUANTITY	40	AMBALAJ MİKTARI / PACKAGING QUANTITY	250
PAKETLEME ŞEKLİ / PACKAGING TYPE	KOLİ / BOX	PAKETLEME ŞEKLİ / PACKAGING TYPE	KOLİ / BOX
3694-996 AMBALAJ BİLGİLERİ / PACKING INFORMATION			
AMBALAJ BİRİMİ / PACKAGING UNIT	METRE / MTR		
AMBALAJ MİKTARI / PACKAGING QUANTITY	500		
PAKETLEME ŞEKLİ / PACKAGING TYPE	TOP / ROLL		



NO.	NEW NO.	DESCRIPTION	L X B X H	FLANGE	REQUEST	MATERIAL	COLOUR	PU	PQ
4370-032		short, distance: 80 mm	400 x 46.00 x 13.6 mm		X	PP	●	req	1 EP - 20 car
4370-033		long, distance: 80 mm	800 x 46.00 x 13.6 mm		X	PP	●	req	1 EP - 20 car
4370-034		extra long, distance: 80 mm	1200 x 46.00 x 13.6 mm		X	PP	●	req	1 EP - 20 car



NO.	NEW NO.	DESCRIPTION	L X B X H	FLANGE	REQUEST	MATERIAL	COLOUR	PU	PQ
3694		anchor rod, Ø 5.5x6.6 mm	** x 6.6 x 5.5 mm	*	X	PP	●	req	1 EP - 20 car
3694-000		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	15.0	X	PP	●	req	1 EP - 20 car
3694-001		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	20.0	X	PP	●	req	1 EP - 20 car
3694-0012		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	80.0	X	PP	●	req	1 EP - 20 car
3694-0013		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	50.0	X	PP	●	req	1 EP - 20 car
3694-002		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	25.0	X	PP	●	req	1 EP - 20 car
3694-003		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	30.0	X	PP	●	req	1 EP - 20 car
3694-010		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	40.0	X	PP	●	req	1 EP - 20 car
3694-019		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	60.0	X	PP	●	req	1 EP - 20 pcs
3694-020		anchor rod, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	35.0	X	PP	●	req	1 EP - 20 car
3694-036		ANCHOR ROD, Ø 5.5x6.6 mm	1,200 x 6.6 x 5.5 mm	55.0	X	PP	●	req	1 EP - 20 car
3694-994		ANCHOR ROD, Ø 5.5x6.6 mm	ON ROLLS x 6.6 x 5.5 mm	25.0	X	PP	●	req	1 EP - 20 car
3694-996		ANCHOR ROD, Ø 5.5x6.6 mm	ON ROLLS x 6.6 x 5.5 mm	15.0	X	PP	●	req	1 EP - 20 car
3694-997		ANCHOR ROD, Ø 5.5x6.6 mm	ON ROLLS x 6.6 x 5.5 mm	40.0	X	PP	●	req	1 EP - 20 car
3694-998		ANCHOR ROD, Ø 5.5x6.6 mm	ON ROLLS x 6.6 x 5.5 mm	30.0	X	PP	●	req	1 EP - 20 car

	CLIPFIX			CLIPFIX ^{single}
Anwendungsbereich Area of use	Rückenlehnen Back rests	Sitzflächen Seatings	Form-/Schnittschaum Moulded/cut foam	Formschaum Moulded foam
Nr. No.	4370-032, 4370-033, 4370-034	4370-032, 4370-033, 4370-034	4370-032, 4370-033, 4370-034, 4370-031 + 0956-140, 4370-036 + 0956-140	4370-031, 4370-036
Beispiel Example				
Befestigung Attachment	• zum Antackern auf Holz- und Metallrahmen geeignet • suitable for stapling on wooden and metal frames	• zum Nähen auf Vlies • for sewing on non-woven	• zum Einschäumen oder Kleben in Schnittschaum • for foaming or glueing between foam layers	• zum Einschäumen • for foaming
Anwendung Application	• für lineare Abheftungen • ersetzt Abheftbänder und -schlaufen • for straight tuftings • substitutes tufting tapes and loops	• für lineare Abheftungen • optische Trennung von Sitzflächen • for straight tuftings • optical separation of seating units	• für lineare Abheftungen • kann schon bei der Konfektion der Sitzpolster eingearbeitet werden • for straight tuftings • can be incorporated into the seat cushion during manufacture	• für verschiedene Clip-abstände • für Bogenabheftungen mit Radien bis unter 20 mm • for different clip distances • for arc tuftings with radii down to 20 mm
TieDown Nr. TieDown no.	3694, 3604 3694, 3604	3694, 3604 3694, 3604	3604 3604	

Avantajları / Advantages

- **Zamandan tasarruf sağlar.**
Saves time.
- **Dokumasız şerit kullanılarak kumaş veya deri tasarrufu sağlar**
Saves fabric or leather by using non-woven.
- **Hassas, doğrusal ve hatta derin işleme ve görünüm sağlar**
Provides precise, straight, linear and deep-in-line processing and appearance.
- **'Klik' sesi geldiğinde doğru montaj olduğunu işaret eder.**
When the 'click' sound comes, it indicates that is the correct assembly.