



WC-Trennwandsystem PRIMO



KEMMLIT Für jeden Anspruch

As a market-leading company for sanitary and individual facility fittings, KEMMLIT offers a wide range of high-quality solutions, from WC cubicle systems to lockers and storage compartments to complete changing room airlocks for cleanrooms.

What we do is based on a clear commitment to the highest quality in products, consulting, and installation. What distinguishes us is qualified know-how, state-of-the-art manufacturing techniques, and innovative design.

For this, we have in recent years received numerous awards and distinctions. What can we do for you?

**More at: www.kemmlit.de/primo
As of 01/2024**



reddot award 2016
winner



2012



PRIMO Im Überblick

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kemmlit.de



PRIMO Kn in Traffic White 9317 with recessed feet for easy cleaning and a floating appearance.

PRIMO Stabil aus HPL-Verbundelemente

Innovation is a hallmark of KEMMLIT. Already in the 1970s, our company, with PRIMO, launched the first HPL sandwich system on the market. Since then, the system has been continuously further developed and improved. From the construction with foamed PVC frames and visible stop profiles, a smooth-surface system gradually emerged made of environmentally friendly components.

For PRIMO, there are now two different wall constructions:

PRIMO Kn made of 42 mm and PRIMO F made of 30 mm thick HPL composite elements.

Both solutions are characterized by their absolute smoothness, suitability for wet rooms, and stability. Furthermore,

both variants can be flexibly implemented according to the requirements. From the standard version with feet and stabilizer in the front panel up to the

floor-to-ceiling enclosed solution for maximum privacy. PRIMO delights

customers and architects from the very beginning.

PRIMO comes with, as with all KEMMLIT toilet cubicles, a 7-year KEMMLIT-warranty.



PRIMO F mit zurückgesetzten Füßen, Drückergarnitur aus Edelstahl, Stabilisator aus Aluminium, Ausführung mit Sonderdekor

- 

Exklusives
Design
- 

Vielseitig
- 

Hygienisch
- 

Preis-
Leistungs-
Tipp

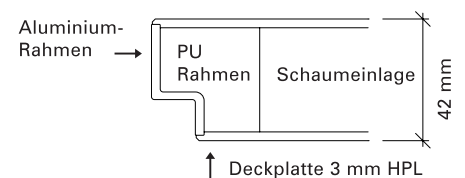


PRIMO Kn standard in Quarzgrau 7708, Drückergarnitur, Füße und Stabilisator aus Aluminium

PRIMO Kn 42 mm Verbundelemente

PRIMO Kn meets the highest demands in aesthetics and functionality. The system is smooth-surfaced and rebated. Door and wall elements consist of a 42 mm thick composite construction with a smooth-surfaced aluminum frame and an internal PU reinforcement for maximum torsional rigidity and longevity. A special protective layer on the HPL surface additionally increases scratch and abrasion resistance. The waterproof HPL material is easy to clean and offers the

best conditions for use in wet rooms. To withstand even strong demands, for the system, a massive three-roller edge band with a stainless steel axle was developed. To increase comfort and safety, this band can also be equipped with a Softclose closure. Robust fittings and the construction made of 42 mm thick HPL composite elements result in maximum stability and durability.



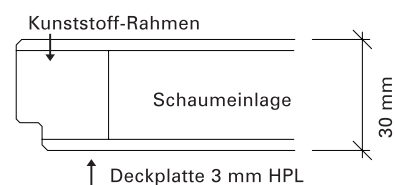


PRIMO F with handle bar GS 40

PRIMO F 30 mm Verbundelemente

Das WC-Trennwandsystem PRIMO F ist ebenfalls glattflächig und gefälzt. Tür- und Wandelemente bestehen aus einer 30 mm starken Verbundkonstruktion mit einem innenliegenden, rundumlaufenden Kunststoff-Rahmen. Beidseitig verklebt mit 3 mm starken HPL-Platten in verschiedenen Dekoren. Die Kanten werden formschön umfräst. Die Inneneinlage besteht aus Polystyrol. PRIMO F ist konzipiert für Nass- und Trockenräume.

Leitungen für elektrische Anschlüsse können unsichtbar innerhalb der Elemente geführt werden. Vorteile des Systems ist neben der Stabilität die maximale Wandlungsfähigkeit: Durch die flexible Konstruktion kann PRIMO F nicht nur als WC-Trennwandsystem ausgeführt werden. PRIMO F eignet sich auch optimal für Umkleidekabinen, Wechselkabinen, Gruppen- und Behandlungskabinen.





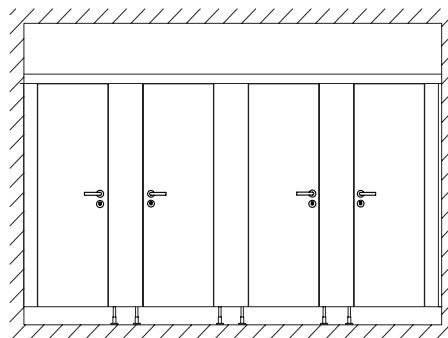
PRIMO Kn in Quartz Grey 7708, handle set, feet and stabilizer in aluminum.



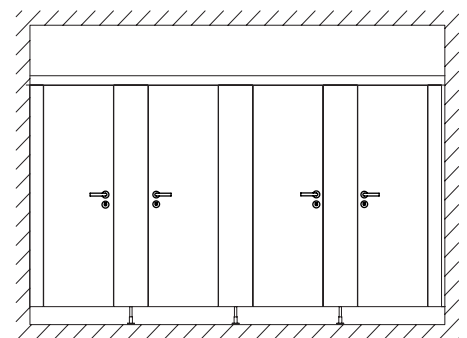
PRIMO Kn mit Füßen und Stabilisator in der Vorderfront, in Verkehrsweiß 9317

PRIMO Raumlösungen

In der Standardversion wird PRIMO mit Füßen und Stabilisator in der Vorderfront ausgeführt. Alternativ gibt es PRIMO als standoptimierte Variante mit Füßen in den Zwischenwänden. Sie verleiht dem System eine moderne Optik und Leichtigkeit. Auf Wunsch kann für einen schwebenden Gesamteindruck der Stabilisator zusätzlich zurückgesetzt werden.



PRIMO in der Standardversion

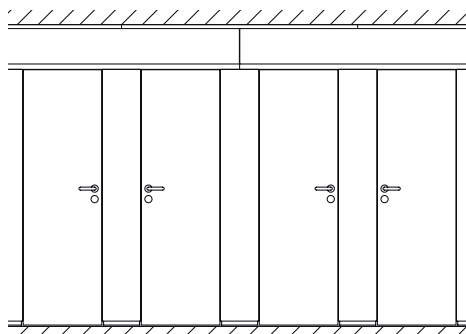


PRIMO als standoptimierte Variante mit Füßen in den Zwischenwänden

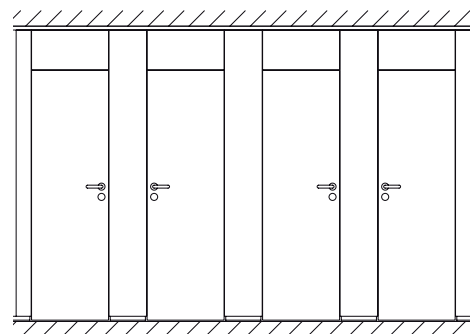


PRIMO F raumhoch geschlossen mit Oberteilen, in Hellgrau 7208

Bei der raumhoch geschlossenen Lösung sind Türen, Vorderfront und Zwischenwände von der Decke bis zum Boden geschlossen, für maximale Privatsphäre.



PRIMO F raumhoch geschlossen mit Oberteil oder Oberlicht



PRIMO F mit raumhohen Elementen und Oberteil über der Türe

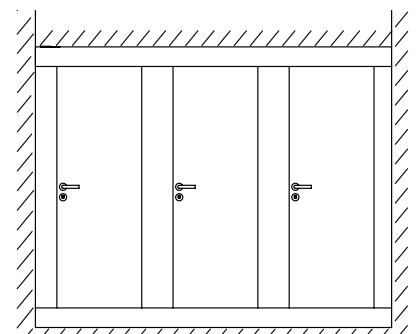


PRIMO F Wechselkabinen hängend mit Aluminiumträger, in Sonderfarbe

PRIMO F Hängende Lösung

Bei der hängenden Lösung wird das Trägerprofil über Mauerbefestigungen oder Bodenstützen getragen, somit kann auf Fußbodenbohrungen, wenn eine Fußbodenheizung vorhanden ist, verzichtet werden. Alle Vorderwandteile sind am Trägerprofil aufgehängt und unsichtbar verschraubt. Der Aluminium-Träger wird am Mauerwerk mit Schwerlastdübeln massiv befestigt.

Bei Gipskartonwänden sind bauseits zusätzlich Verstärkungseinlagen erforderlich. Die Bodenstützen werden am Boden ebenfalls massiv befestigt. Die Anzahl der Bodenstützen richtet sich nach der Spannweite. Häufig wird diese technisch ausgereifte Version auch bei Wechselkabinen in Schwimmbädern ausgeführt.



PRIMO F hängende Variante



PRIMO F Wechselkabinen mit Unterbank-Zentralverriegelung

PRIMO F Wechselkabinen

PRIMO F ist für Trocken-, Feucht- und Nassräume bestens geeignet. Als Dusch- oder Wechselkabinen sowie Sammelumkleidekabinen für Freibäder, Freizeit- oder Hallenbäder, Kur- und Reha-Einrichtungen, für Campingplätze und Fitness-Studios.

Die Wechselkabinen sind mit integrierter Sitzbank und Zentralverriegelung zum Schließen beider Kabinentüren ausgestattet. Die Kabinen können je nach Wunsch zusätzlich mit Spiegeln, Ablagekonsolen oder Übersteigenschutz ausgeführt werden.



PRIMO cubicle with custom digital print

PRIMO Technische Details



PRIMO Kn

Umfassendes U-Profil aus Aluminium, naturfarbig eloxiert.



PRIMO Kn

Alternativ Schattenfuge mit Aluminiumprofil, naturfarbig eloxiert.



PRIMO Kn

Stabilisator aus Aluminium 42 x 42 mm über der Türfront, naturfarbig eloxiert.



PRIMO Kn/PRIMO F:

The three-roller edge hinge is durable, maintenance-free, non-removable and secured with six screws. In the standard version as a spring hinge with softclose closure.



PRIMO Kn / PRIMO F

Je nach Raumsituation können die Drehtüren durch ein integriertes Federsystem im Drei-Rollen-Kantenband wahlweise selbstschließend oder selbstöffnend eingestellt werden.



PRIMO Kn

Als Alternative zum bewährten Drei-Rollen-Kantenband kann PRIMO Kn auch mit einem verdeckt liegendem Spezialband ausgeführt werden.



PRIMO Kn / PRIMO F

Ergonomische Knopfgrünit mit Schauscheibe wahlweise aus Nylon, Aluminium oder Edelstahl.



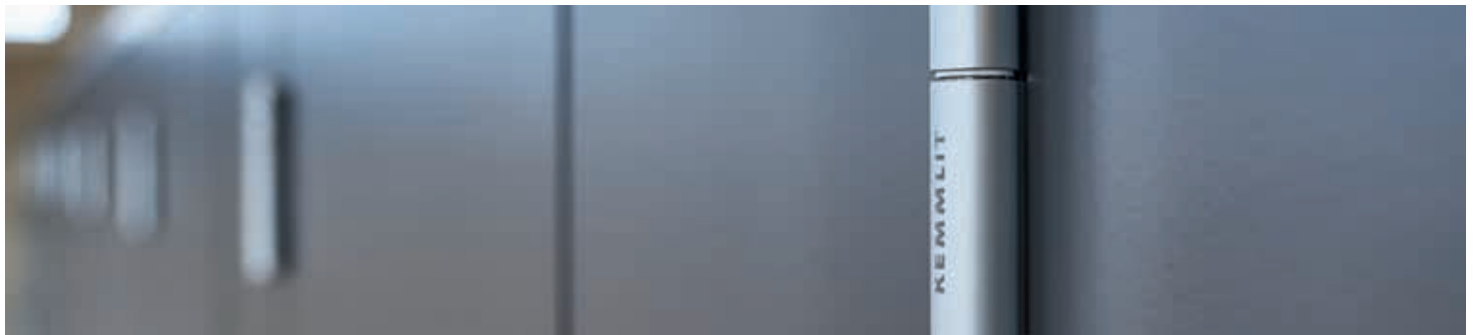
PRIMO F

Unterbau-Zentralverriegelung mit Frei- / Besetztanzeige für Wechselkabinen.



PRIMO F

Glattflächiger, angefräster Fingerklemmschutz mit Drehzapfenlager.



PRIMO Kn

Standard in Quarzgrau 7708, Bänder aus Aluminium



Pull handle GS 25 with vacant/occupied indicator next to the pull handle



Griffstange GS 40 mit LED-Anzeige

PRIMO Griffstangen

An exclusive alternative to the classic handle set, KEMMLIT offers high-quality pull handles in two different versions:

Pull handle GS 25 made of aluminum in a round shape with a diameter of 25 mm. The GS 25 is available in lengths of 400 mm and 800 mm. The vacant/occupied indicator is located next to the pull handle.

As a second variant, there is the pull handle GS 40 made of aluminum and is available in three lengths: 430 mm, 1165 mm, and 1300 mm. The vacant/occupied indicator is available mechanically or, with PRIMO, alternatively even with an LED indicator.



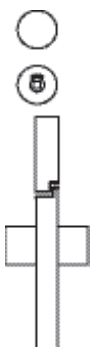
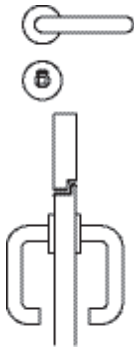
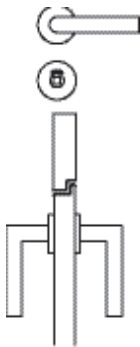
L-Drücker aus eloxiertem Aluminium mit Schauscheibe und Aluminiumvierkant Notentriegelung

PRIMO Drückergarnituren

L-Drücker aus eloxiertem Aluminium oder Edelstahl matt satiniert mit Schauscheibe.

Sicherheitsdrücker in U-Form aus farbigem Nylon, Aluminium oder Edelstahl mit Schauscheibe.

Knopfgarnitur aus Nylon, Aluminium oder Edelstahl mit Schauscheibe.





Dyson Wash+Dry hand dryer, faucet and hand dryer in one

PRIMO Supplementary Products

Further supplementary products such as e.g. hand dryers, urinal partitions and sanitary accessories are matched to PRIMO and perfectly complete the system.

In the KEMMLIT online shop there are, in addition to sanitary accessories, other products related to sanitary facilities such as changing tables and door symbols.

More at: shop.kemmlit.de



KEMMLIT
Online Shop



PRIMO Kn in lime green 6715, door opening outwards

PRIMO Kn Planungshilfe

	Standard	Optional at extra cost	
WC cubicles	WC cubicle with feet and stabilizer in the front Stability-optimized	WC cubicle (Feet set back, only for row installations) WC cubicle without floor clearance	Floating WC cubicle (feet and stabilizer set back, only for row installations) Floor-to-ceiling WC cubicle
Transverse cubicles	Feet and stabilizer in the front (recessed stabilizer not possible) and washroom,	Anteroom partition between WC room, also floor-to-ceiling	
System height	2000 mm including 150 mm floor clearance (-10 / +25 mm) 2135 mm including 150 mm floor clearance (-10 / +25 mm)	Special heights on request, max. 2800 mm room height for floor-to-ceiling Floor-to-ceiling doors possible	
Front wall panel	From 140 mm to 1580 mm element width individually customizable		
Cubicle depth	Up to 1600 mm	From 1601 mm, the partition wall is divided with a tongue-and-groove joint and an additional foot and reinforced with a stabilizer	For floor-to-ceiling, the partition wall is divided from 1200 mm
Door-/ Wall material	42 mm HPL composite elements, 3 mm HPL top layer on both sides, core made of polystyrene		
Edge protection	Solid aluminum edge, flush-mounted in the wall, anodized (E6EV1)		
Door stop	Rebated Door opening inwards / outwards possible within a front Recessed, continuous rubber seal as door dampening		
Passage height height	For system height of 2135 mm the passage height is 2093 mm	Up to max. 2790 mm for floor-to-ceiling door Special door widths available on request	Door top min. 450 mm if door is lower
Door widths	570 mm (nominal dimension) 650 mm (nominal dimension) Standard 750 mm (nominal dimension) 980 mm (nominal dimension)		
Stabilizer	42 x 42 mm, aluminum profile, anodized (E6EV1)	40 x 30 mm in the front, stainless steel 40 x 30 mm for floating, stainless steel	40 x 30 mm for floating, aluminum
Feet / Floor-connection	Aluminum foot anodized with stainless steel foot plate and aluminum rosette 150 mm floor clearance, infinitely adjustable	Aluminum foot at individual height, anodized with stainless steel foot plate and aluminum rosette, 80 - 215 mm floor clearance Without floor clearance with aluminum profile (shadow gap) and ventilation under the door with 30 mm gap	Stainless steel foot at individual height with stainless steel rosette, 80 - 215 mm floor clearance Adhesive feet (from 80 mm floor clearance), not possible for stability-optimized version

	Standard	Alternative at extra cost	
Ceiling-connection		with shadow gap (for suspended ceilings, stable inserts necessary)	
Wall- Encompassing connection	U-profile, anodized aluminum or powder-coated	U-profile, stainless steel	Shadow gap with aluminum profile, anodized
Corner connection for corner cubicle	Flush corner bar made of aluminum anodized (42 x 42 mm)	Flush corner bar made of stainless steel (40 x 40 mm)	
Slanted wall connection		Slanted wall connection with internal U-rail, anodized aluminum	
Wall offset- Made of aluminum profiles,		bend with internal U-rail, anodized	
Hinges Soft-close	three-roller spring edge hinges made of aluminum (145 mm), with stainless steel pin, 6-point screwed	Soft-close three-roller spring edge hinge made of stainless steel (145 mm) Three-roller edge hinge made of aluminum (145 mm) Three-roller edge hinge made of stainless steel (145 mm)	Three-roller spring edge hinge made of aluminum (145 mm) with stainless steel pin Three-roller spring edge hinge made of stainless steel (145 mm) Concealed hinge system (145 mm)
Finger pinch- Aluminum safety tube		protection on the hinge side	
Handles/ Nylon handle in U-shape		Door latches Aluminum handle in U-shape Stainless steel handle in U-shape Aluminum handle in L-shape Stainless steel handle in L-shape	Aluminum handle in L-shape with Anti-Infection-Coating (AIC) Stainless steel handle in L-shape with Anti-Infection-Coating (AIC) Special fittings on request
Pull knobs	Pull knobs made of nylon, with square emergency lock, locking status visible inside and outside	Pull knobs made of aluminum Pull knobs made of stainless steel	
Grab bars		Grab bar GS 25 in lengths 400 mm and 800 mm	Grab bar GS 40 in lengths 430 mm, 1165 mm and 1300 mm
Locks 1-bolt	lock with metal bolt	2-bolt lock with metal bolt and metal whisper latch	
Other Privacy curtain		special solutions Privacy screens Modesty panels 13 mm	Individual print BiColor
Test marks	TÜV-tested and GS-certified		
Warranty	7 years KEMMLIT warranty		

Subject to technical changes 05/2021

PRIMO F Planungshilfe

	Standard	Optional at extra cost	
WC cubicles	WC cubicle with feet and stabilizer at the front Stability-optimized	WC cubicle (feet set back, only for row installations) WC cubicle without floor clearance	Floating WC cubicle (feet and stabilizer set back, only for row installations) Full-height WC cubicle
Transverse cubicles	Feet and stabilizer at the front (recessed stabilizer not possible) and washroom, also full-height	Anteroom partition between WC room	
System height	2000 mm including 150 mm floor clearance (-10 / +25 mm) 2135 mm including 150 mm floor clearance (-10 / +25 mm)	Special heights on request, max. 2800 mm room height for full-height closure	From 2100 mm with top panel above the door Special height on request
Front wall panel	From 140 mm to 1580 mm element width customizable		
Cubicle depth	Up to 1600 mm	From 1601 mm, the partition wall is divided with a tongue-and-groove joint and an additional foot and stabilizer reinforced	For full-height, the partition wall is divided from 1200 mm
Door-/ Wall material	30 mm HPL composite elements, 3 mm HPL top layer on both sides		
Edge protection	Solid plastic frame		
Rebated, inward	opening door stop Door opening inwards / outwards possible within a front Recessed, continuous rubber lip as door damping		
Passage-height	For system height of 2135 mm the passage height is 2093 mm	Up to max. 2130 mm for full-height door	
Door widths	570 mm (nominal dimension) 650 mm (nominal dimension) Standard 750 mm (nominal dimension) 980 mm (nominal dimension)	Special door widths available on request	
Stabilizer	42 x 42 mm, aluminum profile, anodized (E6EV1)	40 x 30 mm recessed stabilizer, 40 x 30 mm stabilizer at the front, Aluminum Stainless steel	
Feet / Floor-connection	Anodized aluminum foot with stainless steel foot plate and aluminum rosette 150 mm floor clearance, continuously adjustable	Aluminum foot in individual height, anodized with stainless steel foot plate and aluminum rosette, 80 - 215 mm floor clearance Without floor clearance with aluminum profile (shadow gap) and ventilation under the door with 30 mm gap	Stainless steel foot in individual height with stainless steel rosette, 80 - 215 mm floor clearance Adhesive feet (from 80 mm floor clearance), not possible with stability-optimized version
Ceiling-connection		Ceiling connection with overlapping aluminum profile 40 x 4 mm	For suspended ceilings, stable inserts are necessary

	Standard	Optional at extra cost	
Top panels		max. 1800 x 800 mm; for continuous front panel installed above the door top panel	
Transom window		max. 1800 x 800 mm	
Suspended System		aluminum support system powder-coated 50 x 150 mm (span without support max. 4500 mm)	Larger spans on request
Changing cubicle		floor-standing	suspended
Wall-encompassing connection	U-profile, anodized aluminum; encompassing U-profile, anodized aluminum or powder-coated	U-profile, stainless steel	Shadow gap with anodized aluminum profile For plasterboard walls, additional brackets
Corner connection: for corner cubicle	Corner post made of anodized aluminum or powder-coated	Corner post made of stainless steel	
Angled Wall connection		Angled wall connection with U-rail and counter profile	
Wall offset-bend		Made of aluminum profiles, with internal U-rail, anodized	
Hinges: Three-roller spring edge hinges made of aluminum (145 mm) with stainless steel axle, 6-point screwed		Three-roller spring edge hinge made of stainless steel (145 mm) with stainless steel axle, 6-point screwed	
Finger pinch-protection		Pivot bearing with milling	
Lever handle/Door bolt		U-shaped nylon lever handle U-shaped aluminum lever handle U-shaped stainless steel lever handle L-shaped aluminum lever handle L-shaped stainless steel lever handle	L-shaped aluminum lever handle with Anti-Infection-Coating (AIC) L-shaped stainless steel lever handle with Anti-Infection-Coating (AIC) Special fittings upon request
Pull knobs: Nylon pull knobs		Stainless steel pull knobs	Aluminum pull knobs
Grab bars		Grab bar GS 25 in lengths 400 mm and 800 mm	Grab bar GS 40 in lengths 430 mm, 1165 mm and 1300 mm
Locks	Single-bolt lock	Double-bolt lock with metal bolt and metal silent latch	
Other Special solutions		Privacy curtain Privacy screens Modesty panels 13 mm	Accessible cubicle Custom print BiColor
Certification marks:	TÜV-tested and GS-certified		

Subject to technical changes 05/2021

PRIMO Farbkonzept

PRIMO besticht durch eine **Vielzahl** an Farben und Kombinationsmöglichkeiten. Die Auswahl ist nahezu grenzenlos. Neben den gezeigten Standardfarben können Wände und Türen mit **PRIMO BiColor** beidseitig in unterschiedlichen Farben ausgeführt werden. Auch **Sonderfarben** und **individuelle Digitaldrucke** sind auf Wunsch jederzeit möglich. Das PRIMO Farbkonzept gilt ebenfalls für die Systemwand saniQub und ist selbstverständlich perfekt auf alle sonstigen KEMMLIT-Produkte abgestimmt.

Wände und Türen:



Verkehrsweiß **9317**
ähnlich NCS S 0502-G50Y



Granitweiß **9317P**



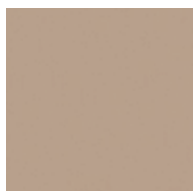
Hellgrau **7208**
ähnlich NCS S 2500-N



Quarzgrau **7708**
ähnlich NCS S 5000-N



Graphit **7808**
ähnlich NCS S 7502-B



Cappuccino **1117**
ähnlich NCS S 3010-Y60R



Maisgelb **1708**
ähnlich NCS S 1070-Y10R



Orange **2717**
ähnlich NCS S 0570-Y40R



Granatrot **3708**
ähnlich NCS S 3060-R



Pazifikblau **5715**
ähnlich NCS S 2060-R90B



Lagunblau **5408**
ähnlich NCS S 1030-R90B



Silber **7408**



Limonengrün **6715**
ähnlich NCS S 1060-G60Y

Profile*, Bänder, Garnituren, Füße und Zubehör:



Weiß **02**
ähnlich RAL 9016



Manhattan **05**
ähnlich NCS 2801-Y36R



Anthrazit **03**
ähnlich RAL 7043



Dunkelblau **04**
ähnlich RAL 5003



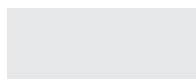
Rot **11**
ähnlich RAL 3003



Dunkelrot **01**
ähnlich RAL 3005



Gelb **10**
ähnlich RAL 1023



Naturfarbig eloxiert **08**
ähnlich E6/EV1



Edelstahl V2A **12**

Color concept valid from 05/2021

* Farben bei PRIMO Kn für Kopfprofile, U-Schiene, Eckstäbe, Element- und Türprofile nur in Naturfarbig eloxiert 08 erhältlich.

Bitte beachten Sie, dass die abgebildeten Farbvarianten aus drucktechnischen Gründen geringfügig vom Original abweichen können. Gerne beraten wir Sie persönlich.

KEMMLIT Our Promise



ON-TIME INSTALLATION

We install more than 98% of our orders on schedule, as you requested.



FASTEST PRODUCTION

We install rush orders nationwide within 10 working days.



IMMEDIATE REPAIR

We solve your problems within 5 working days.



HIGHEST QUALITY

High-quality components and materials are the guarantee for durable products made in Germany.



WE ARE NEAR YOU

More than 45 salespeople and more than 80 installation teams work for you.



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