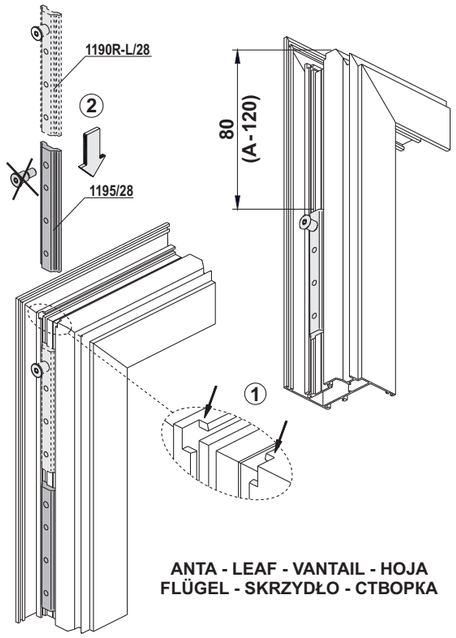
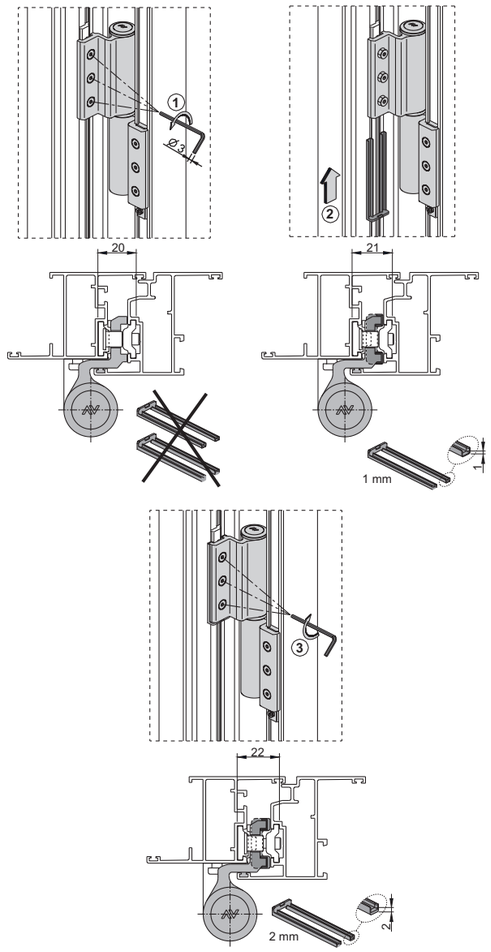
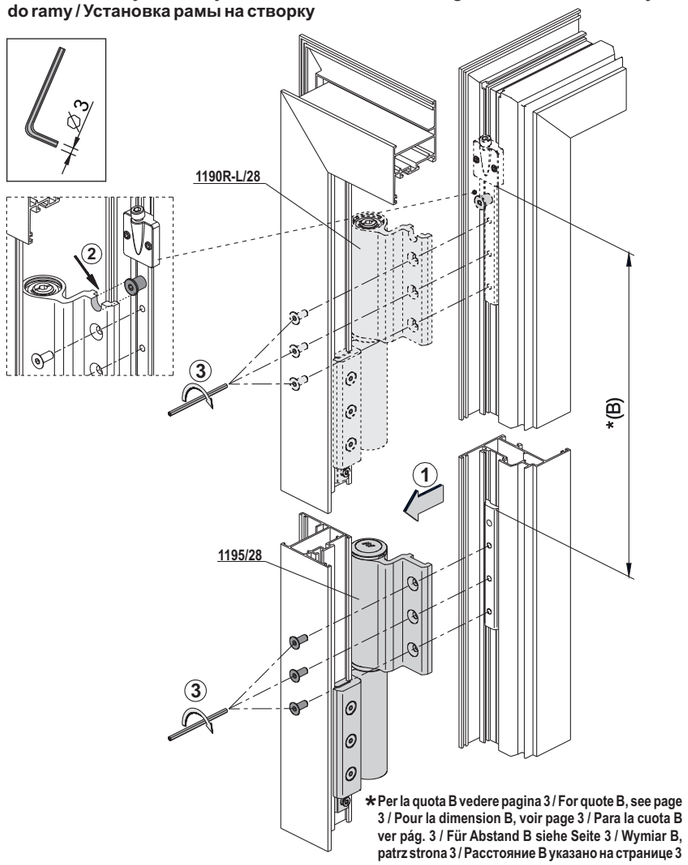


ANTA - LEAF - VANTAIL - HOJA
FLÜGEL - SKRZYDŁO - СТВОРКА

REGOLAZIONE IN LUCE (+/-1 mm) / HORIZONTAL ADJUSTMENT (+/- 1 mm) / REGLAGE LATERAL (+/- 1 mm) / REGULACIÓN LATERAL (+/-1 mm) / SEITLICHE VERSTELLUNG (+/-1 mm) / РЕГУЛИРОВКА ЗАЗОРА МЕЖДУ РАМОЙ И СТВОРКОЙ (+/-1 мм) / REGULACJA SZCZELINY RAMA - SKRZYDŁO (+/- 1 mm)

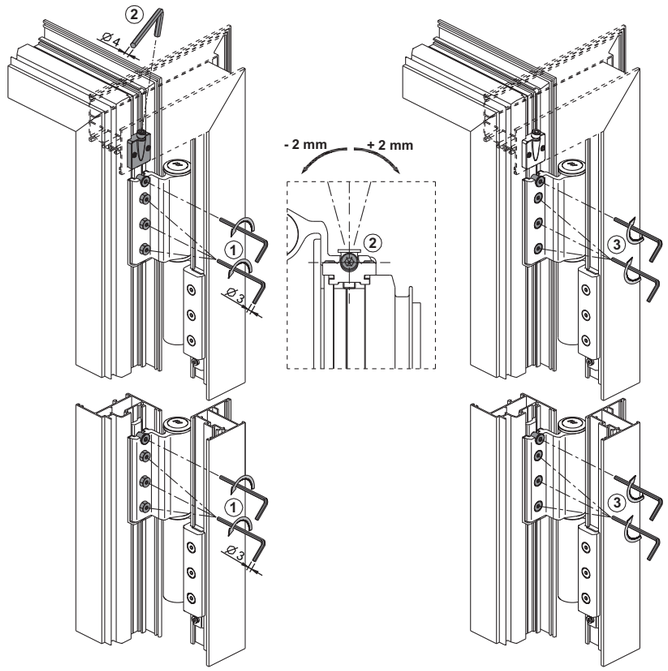


Montaggio anta su telaio / Leaf assembly on the frame / Montage du vantail sur le châssis / Montaje de la hoja sobre el marco / Verbindung Rahmen / Montaż skrzydła do ramy / Установка рамы на створку



*Per la quota B vedere pagina 3 / For quote B, see page 3 / Pour la dimension B, voir page 3 / Para la cuota B ver pág. 3 / Für Abstand B siehe Seite 3 / Wymiar B, patrz strona 3 / Расстояние B указано на странице 3

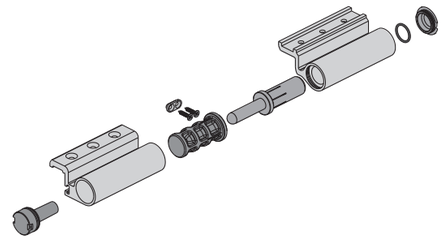
REGOLAZIONE IN ALTEZZA (-2/+2 mm) / VERTICAL ADJUSTMENT (-2/+2 mm) / REGLAGE VERTICAL (-2/+2 mm) / REGULACIÓN VERTICAL (-2/+2 mm) / HÖHENREGULIERUNG (-2/+2 mm) / РЕГУЛИРОВКА ПО ВЫСОТЕ (-2/+2 мм) / REGULACJA NA WYSOKOŚCI (-2/+2 mm)



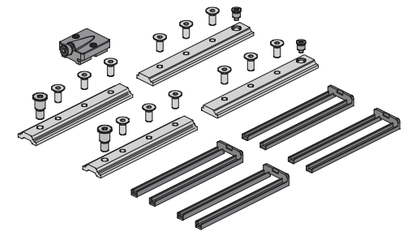
89011615 - REV. 2 - 215095
STAMPATO SU CARTA ECOLOGICA

Art. 1195/28

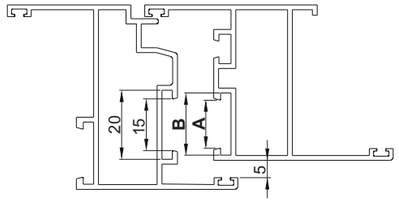
1195/28



1190R.700 - 1190L.700
1190R.701 - 1190L.701
1190.702



A	B	Art.
10	14.3	1190.702
14	18	1190R.700
		1190L.700
13	16.5	1190R.701
		1190L.701



H \ L	800	900	1000	1100	1200	1300	1400	1500
3000	●	●	●	●	●	●	●	●
2900	●	●	●	●	●	●	●	●
2800	●	●	●	●	●	●	●	●
2700	●	●	●	●	●	●	●	●
2600	●	●	●	●	●	●	●	117
2500	●	●	●	●	●	●	●	112
2400	●	●	●	●	●	●	114	107
2300	●	●	●	●	●	117	109	101
2200	●	●	●	●	●	111	103	96
2100	●	●	●	●	113	105	97	91
2000	●	●	●	116	107	98	91	85

CAMPO DI APPLICAZIONE:
- ● Eseguibile con peso Max dell'anta di 120 Kg.
- 98 Eseguibile con peso Max dell'anta indicato (es. 98 Kg.)

APPLICATION FIELD
- ● Feasible with max leaft weight of 120 Kg.
- 98 Feasible with max leaft weight shown (e.g. 98 Kg)

DOMAINE D' APPLICATION
- ● Réalisation possible avec poids max du vantail de 120 Kg.
- 98 Réalisation possible avec poids max du vantail indiquée (ex. 98 Kg)

CAMPO DE APLICACIÓN
- ● Puede ser utilizado con un peso máximo de la hoja de 120 Kg.
- 98 Puede ser utilizado con el peso máximo de la hoja indicado (ej. 98 Kg))

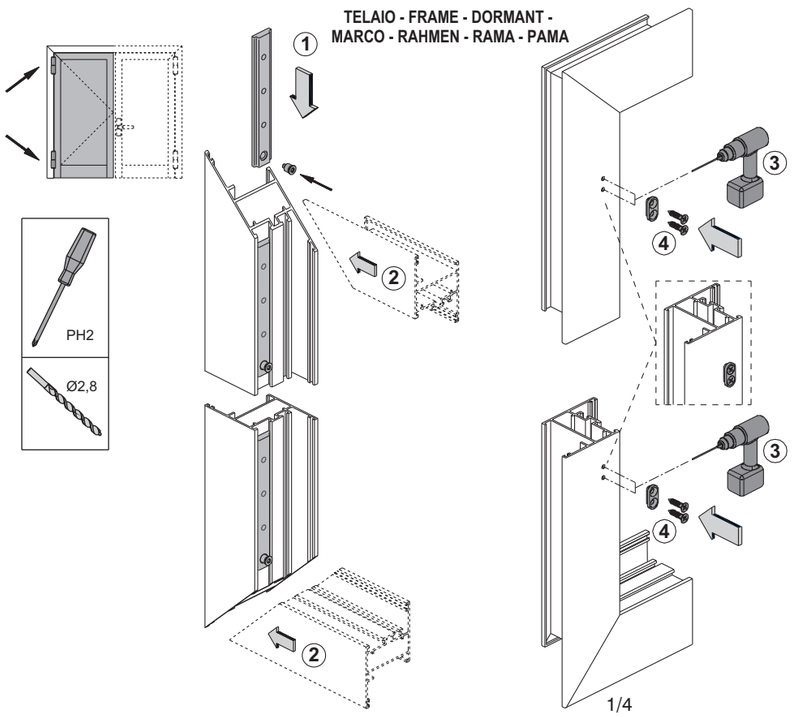
ANWENDUNGSBEREICH:
- ● Verwendbar bis zur max. Flügelgewichts von 120 Kg.
- 98 Verwendbar bis zur angegebene max. Flügelgewicht (z.B. 98 Kg)

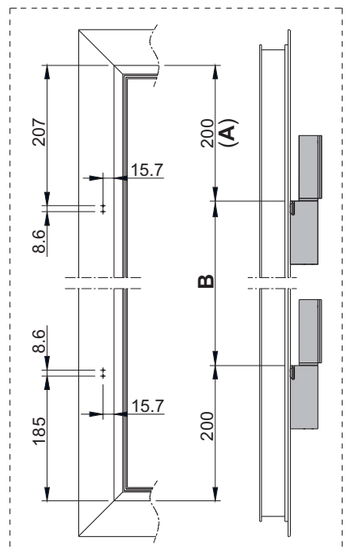
ZAKRES STOSOWANIA
- ● Wykonalny z max ciężarem skrzydła do 120 kg
- 98 Wykonalny z max ciężarem skrzydła (np. 98 kg)

ДИАПАЗОН ПРИМЕНЕНИЯ
- ● Возможно исполнение с максимальным весом створки 120 кг
- 98 Возможно исполнение с максимальным указанным весом створки (например: 98 кг)

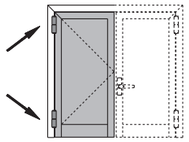
H =Altezza anta mobile / Moving leaf height / Hauteur du vantail ovrant / Altura hoja móvil / Höhe des beweglichen Flügels / Wysokość skrzydła ruchomego / высота створки
L =Larghezza anta mobile / Moving leaf width / Largueur vantail / Anchura hoja móvil / Breite des beweglichen Flügels / Szerokość skrzydła ruchomego / ширина створки

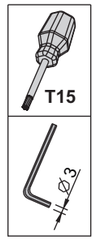
TELAIO - FRAME - DORMANT - MARCO - RAHMEN - RAMA - PAMA

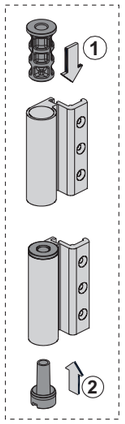


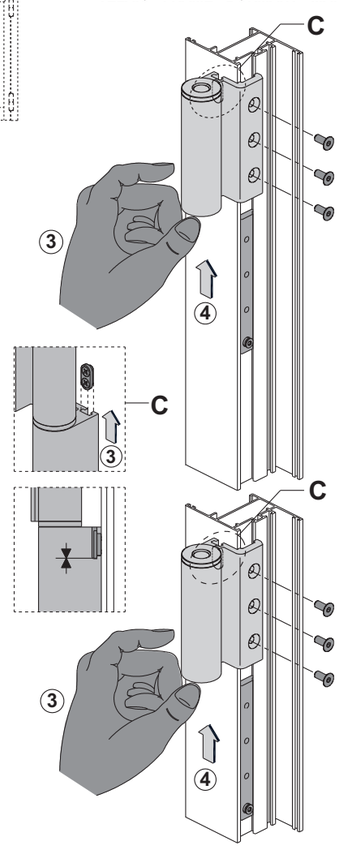


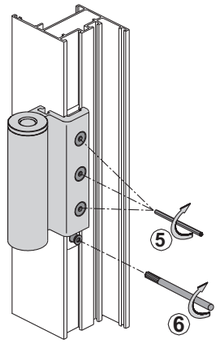
TELAIO - FRAME - DORMANT - MARCO - RAHMEN - RAMA - PAMA

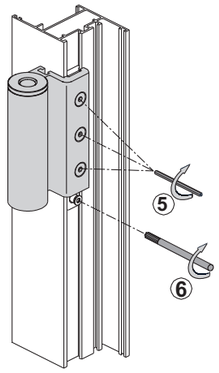




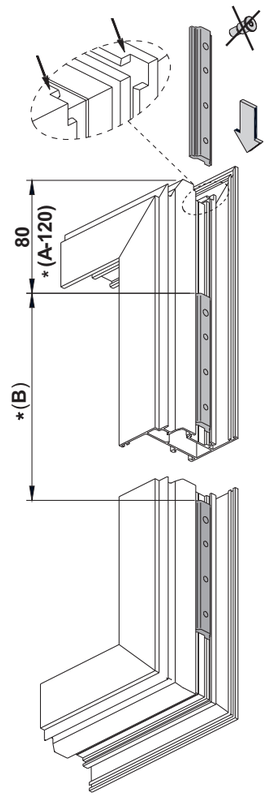






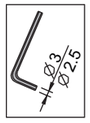


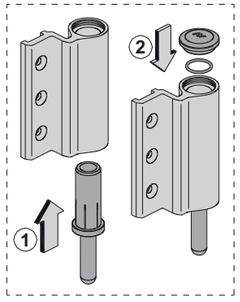
ANTA - LEAF - VANTAIL - HOJA - FLÜGEL - SKRZYDŁO - СТВОРКА

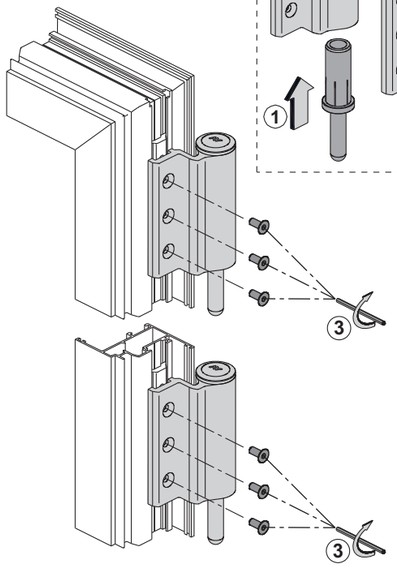


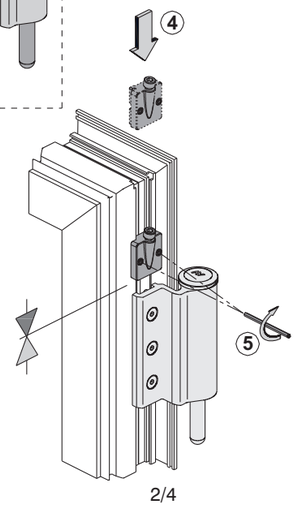
* Per la quota A- B vedere pagina 1 / For quote A - B, see page 1 / Pour la dimension A-B, voir page 1 / Para la cuota A-B ver pág. 1 / Für Abstand A-B siehe Seite 1 / Wymiar A-B, patrz strona 1 / Расстояние A-B указано на странице 1

ANTA - LEAF - VANTAIL - HOJA - FLÜGEL - SKRZYDŁO - СТВОРКА

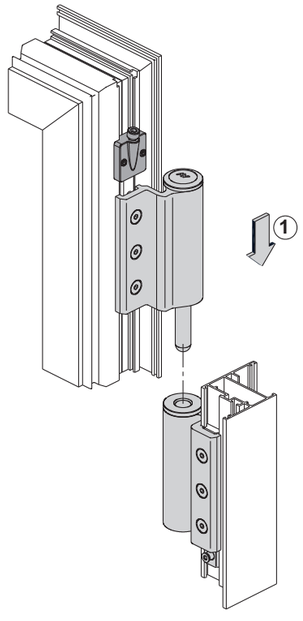
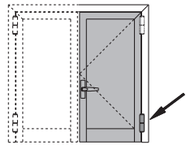
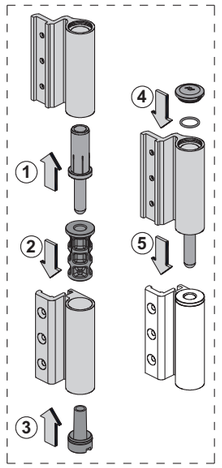
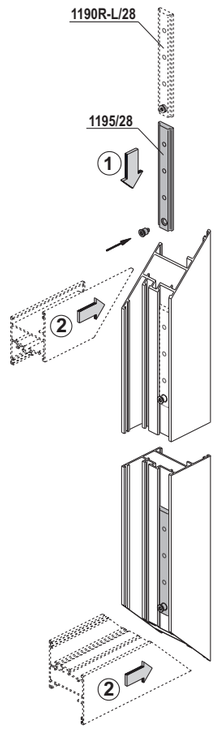
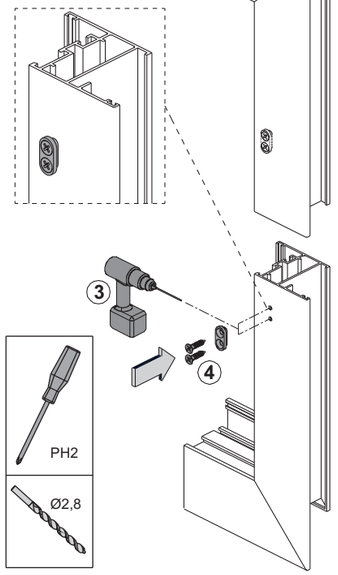
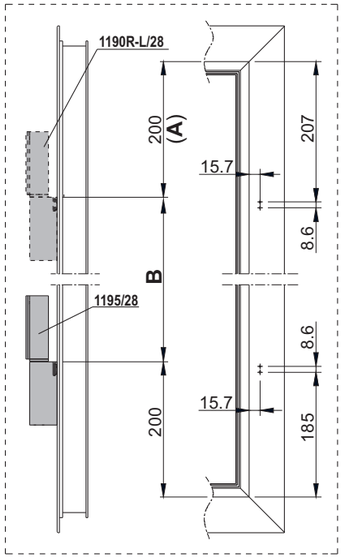
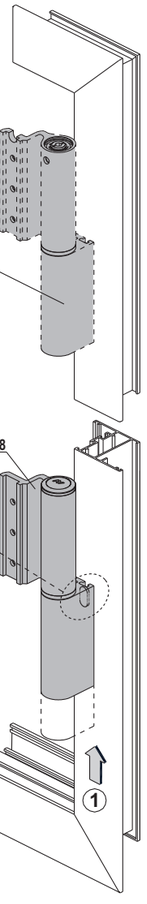
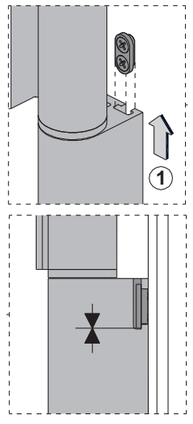
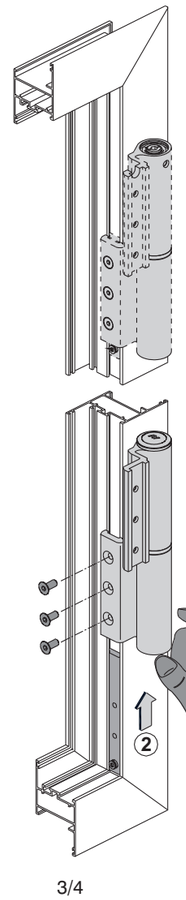
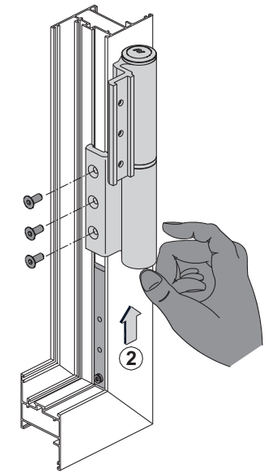
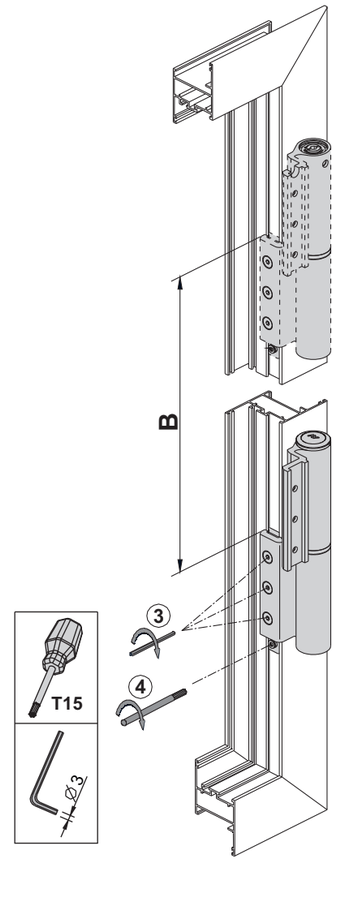








Montaggio anta su telaio / Leaf assembly on the frame / Montage du vantail sur le châssis / Montaje de la hoja sobre el marco / Verbindung Rahmen / Montaż skrzydła do ramy / Установка рамы на створку



TELAIO - FRAME - DORMANT - MARCO - RAHMEN - RAMA - PAMA