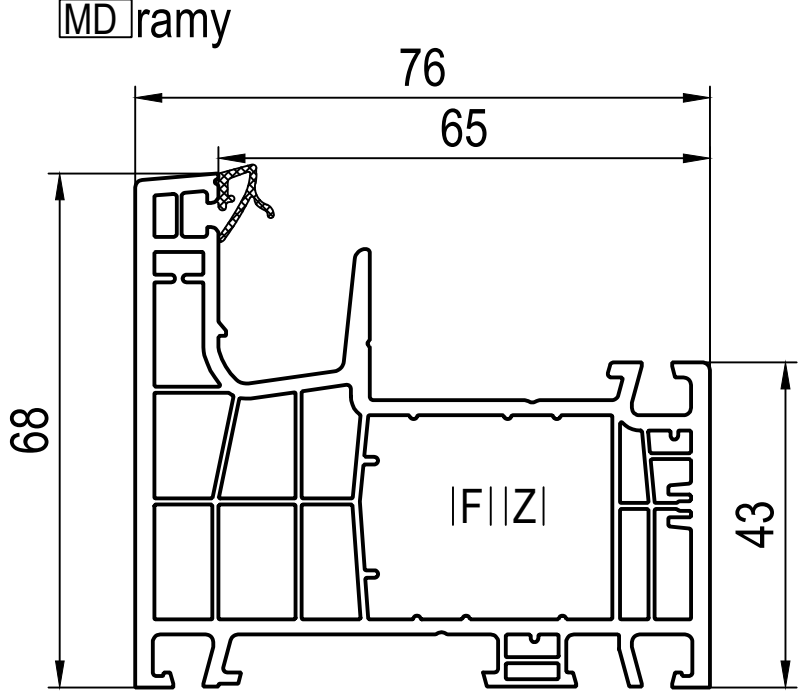
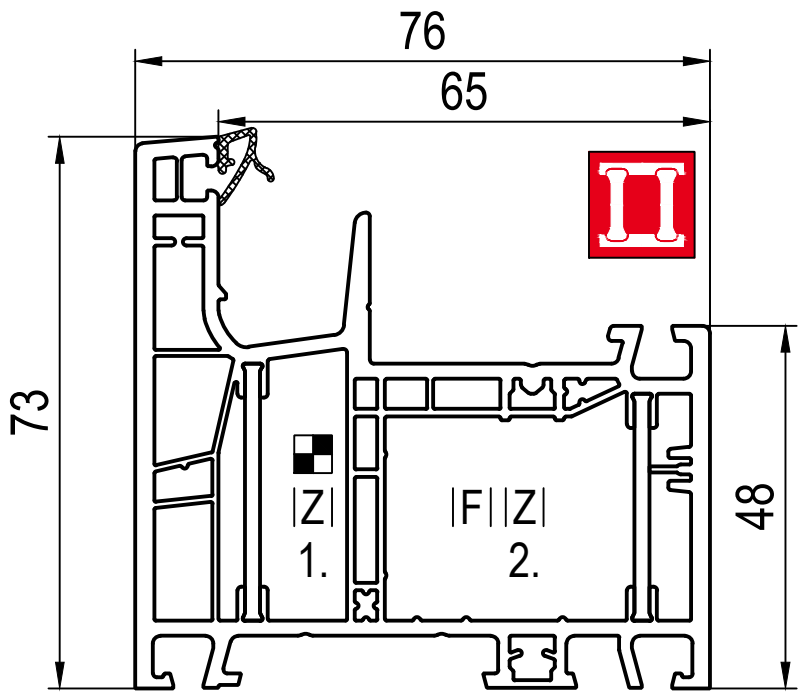
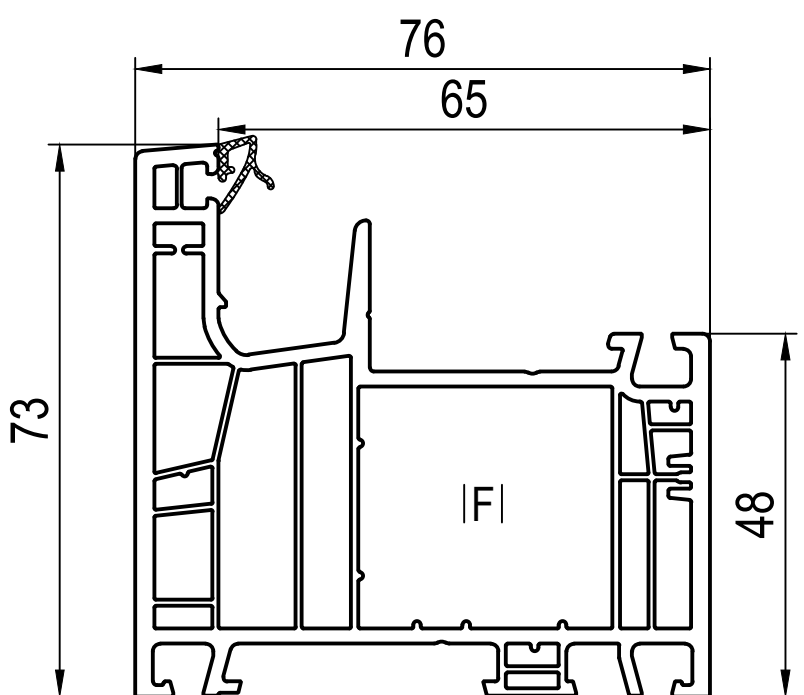




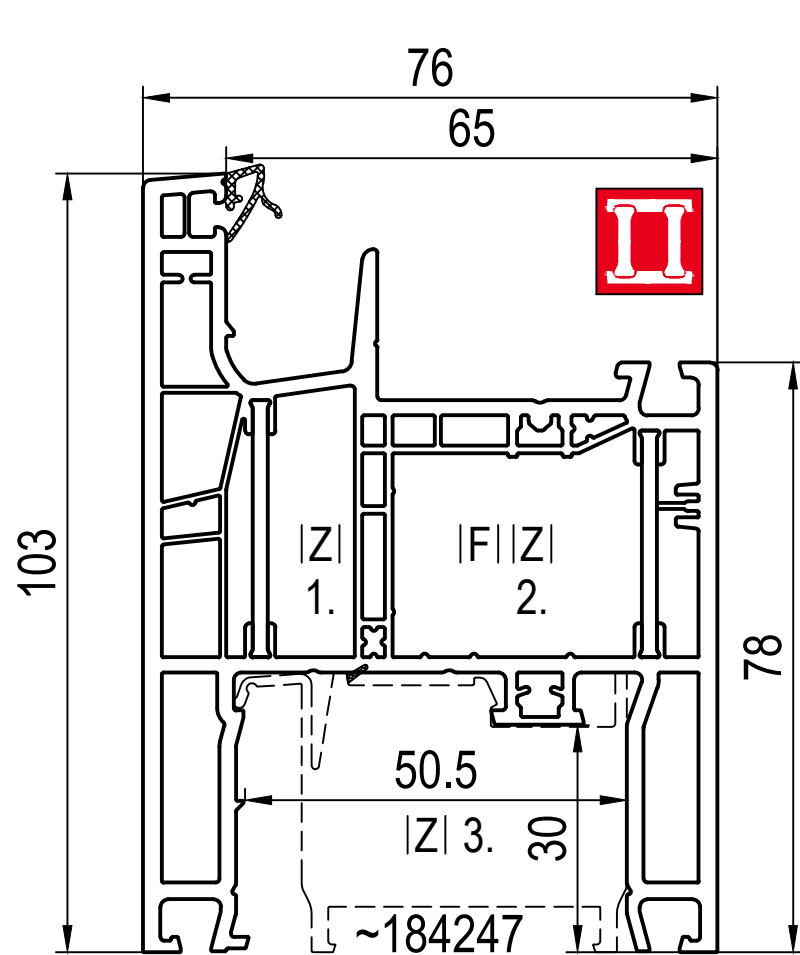
■ **160x07 (QL)** [MD]  
[A] 665016, 662017  
[F] 269004, 299944  
[I] 640441  
[P] 269504, 269511  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 660977 [X] 466071  
[V] 666371 -> [U] 267070  
[Z] 660290



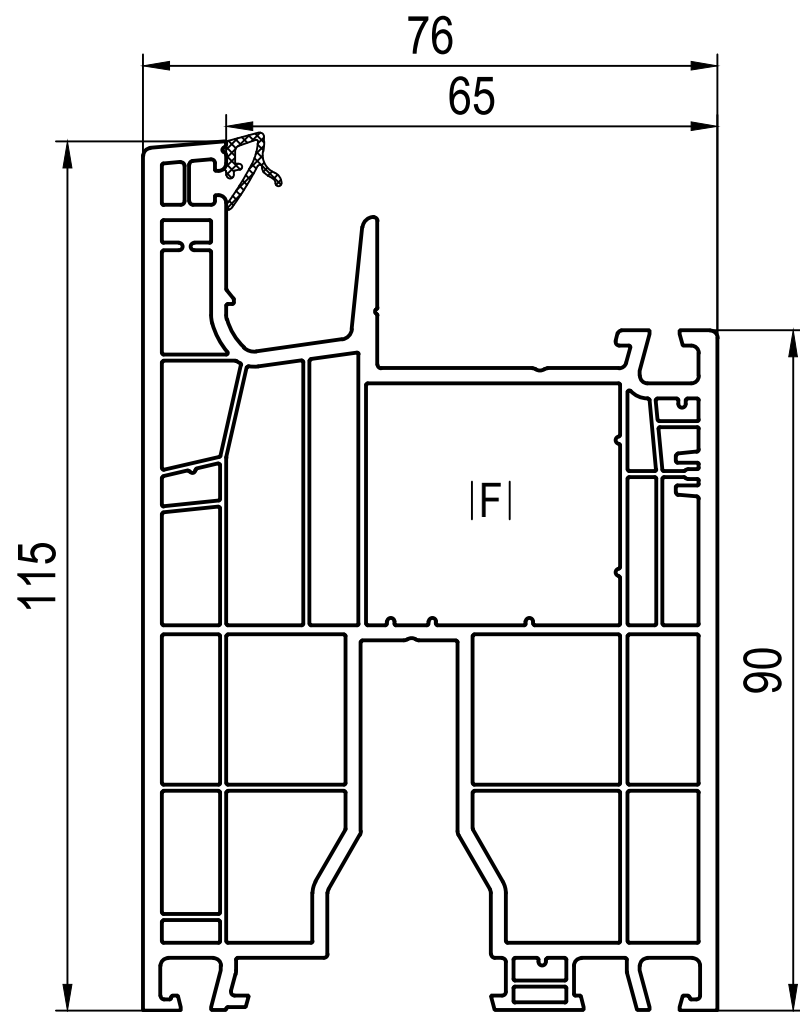
■ **060x05 (QL)** [MD]  
■ **060x05000020 (QL)**  
[A] 665016, 662017  
[F] 269004, 299944  
[I] 640441  
[P] 269504, 269512  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 660970 [X] 466071  
[V] 666371 -> [U] 267070  
[Z] 1. 660291, 2. 660290



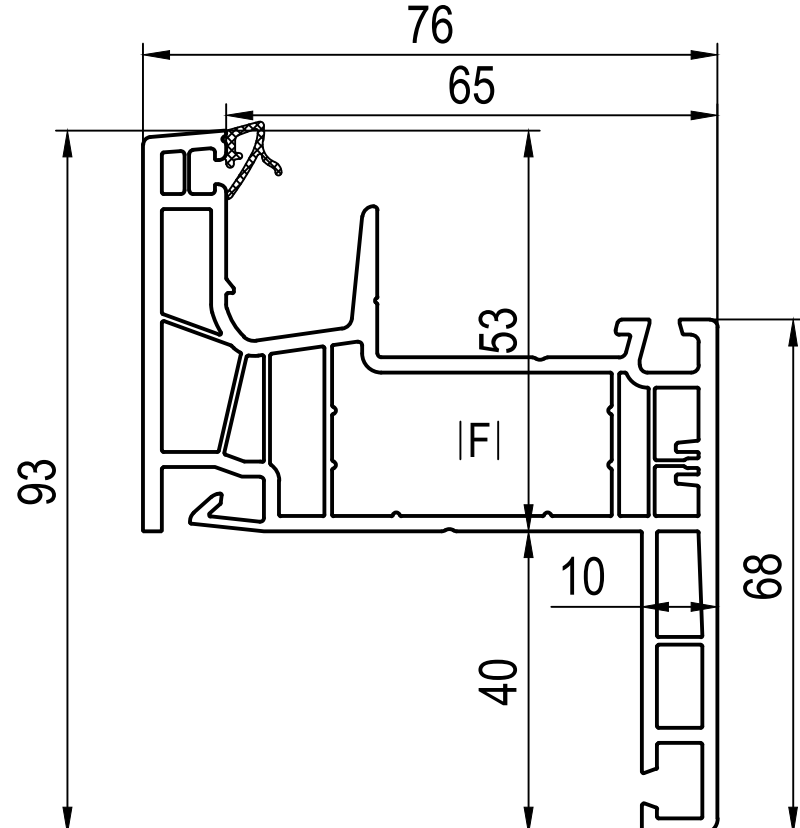
■ **160x05 (QL)** [MD]  
[A] 665016, 662017  
[F] 259105, 259106, 259107  
[I] 640441  
[P] 269504, 269512  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 660970 [X] 466071  
[V] 666371 -> [U] 267070



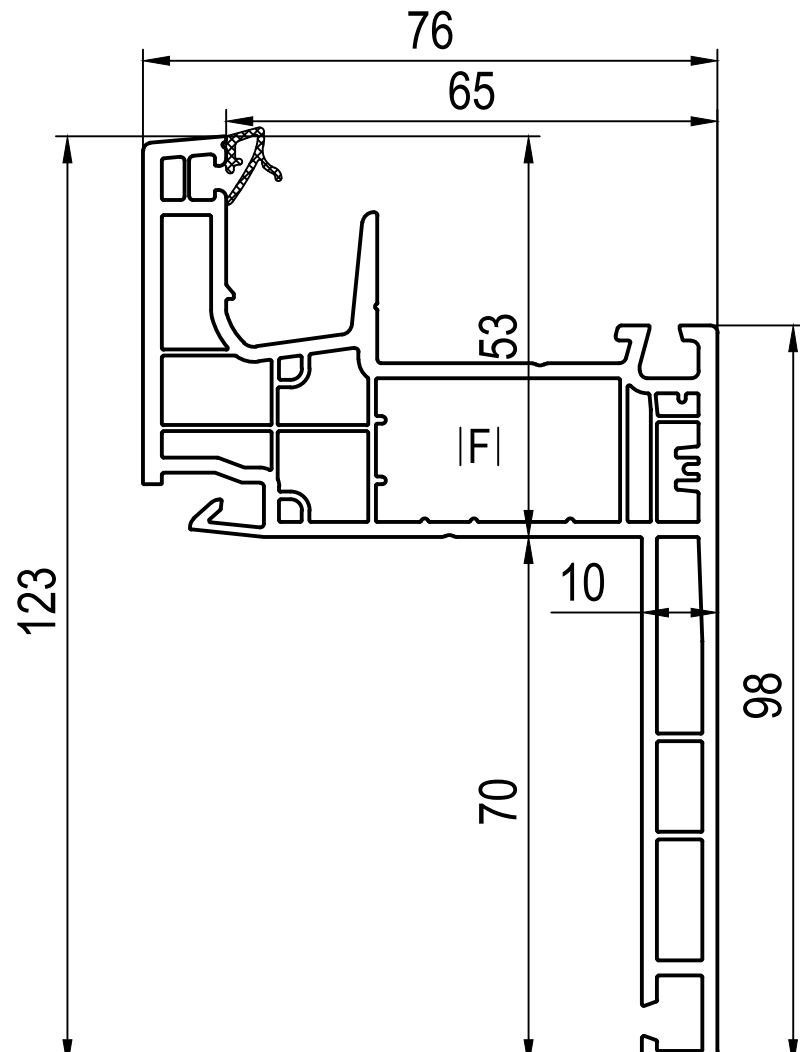
■ **060x08 (QL)** [MD]  
[A] 665016, 662017  
[F] 269004, 299944  
[I] 640441  
[P] 269504, 269514  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 660970 [X] 466071  
[V] 666371 -> [U] 267070  
[Z] 1. 660291, 2. 660290, 3. 660289



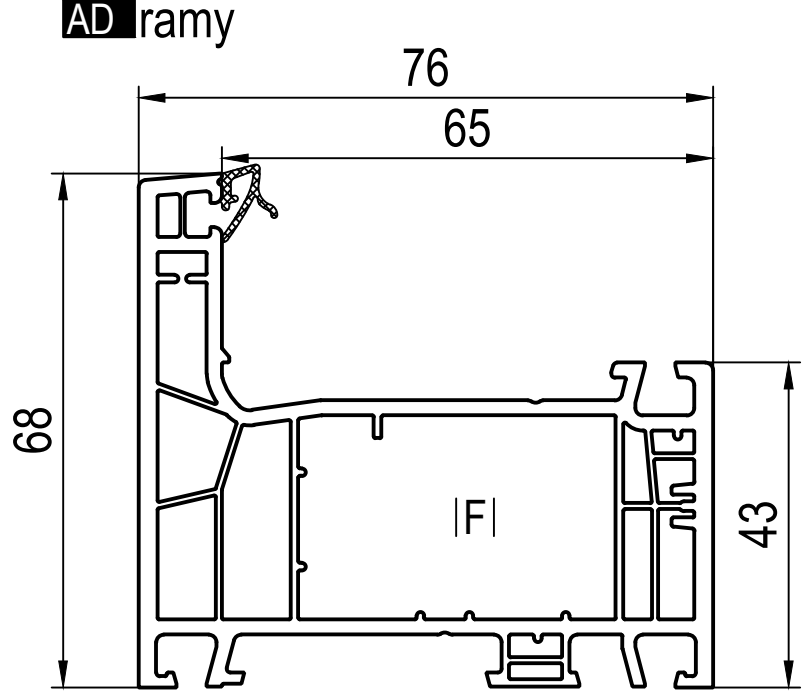
■ **160x08 (QL)** [MD]  
[A] 665016, 662017  
[F] 259105, 259106, 259107  
[I] 640441  
[P] 269504  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 660970 [X] 466071  
[V] 666371 -> [U] 267070



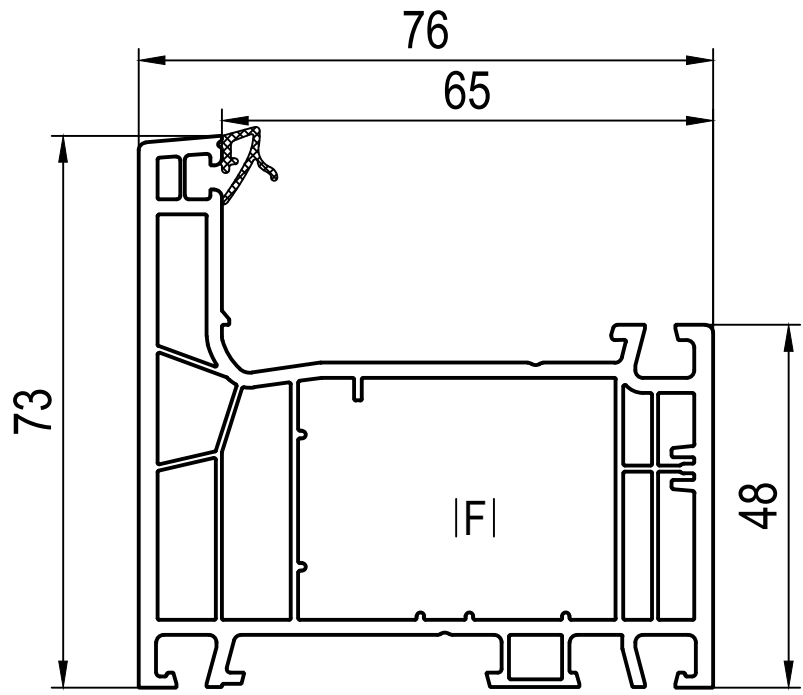
■ **160x15 (QL)** [MD]  
[A] 665016, 662017  
[F] 229037  
[I] 640441  
[P] 269504  
[Q] 267501  
[V] 666371 -> [U] 267070



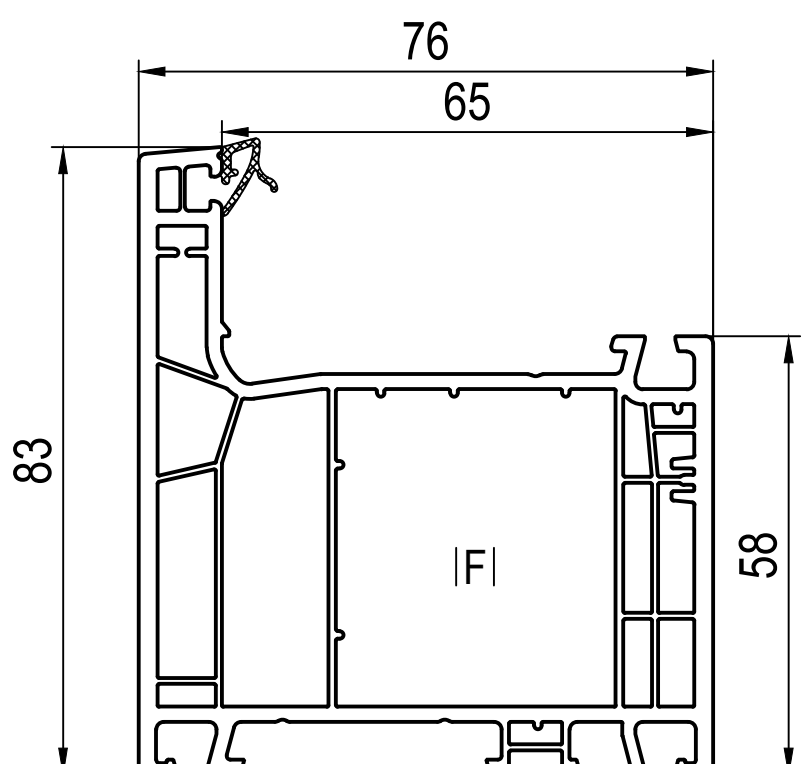
■ **160x09 (QL)** [MD]  
[A] 665016, 662017  
[F] 269101, 269102  
[I] 640441  
[P] 269504  
[Q] 267501  
[V] 666371 -> [U] 267070



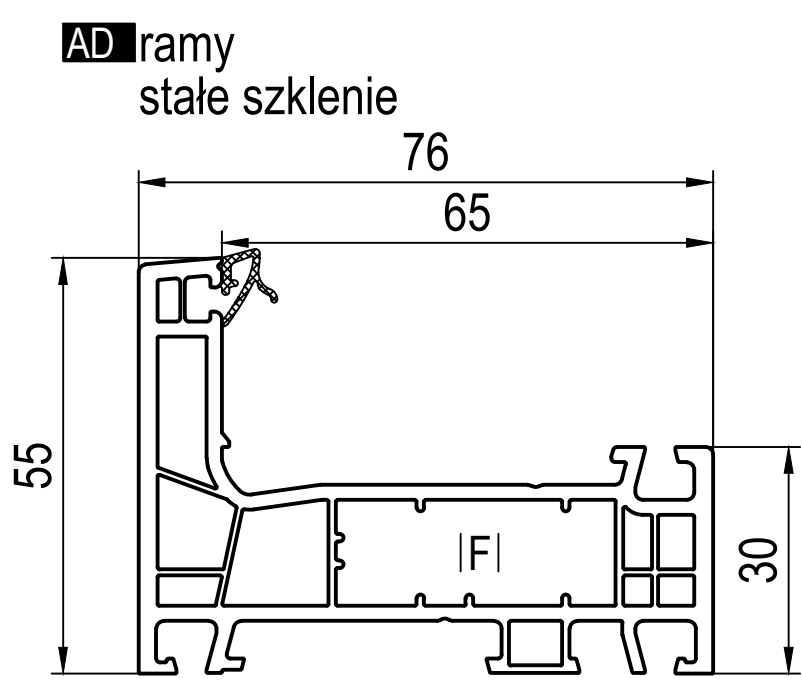
■ **160x03 (QL)** [AD]  
[A] 660301  
[F] 269004, 299944  
[I] 640441  
[P] 269504, 269511  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 660977 [X] 466070  
[V] 666370 -> [U] 267070



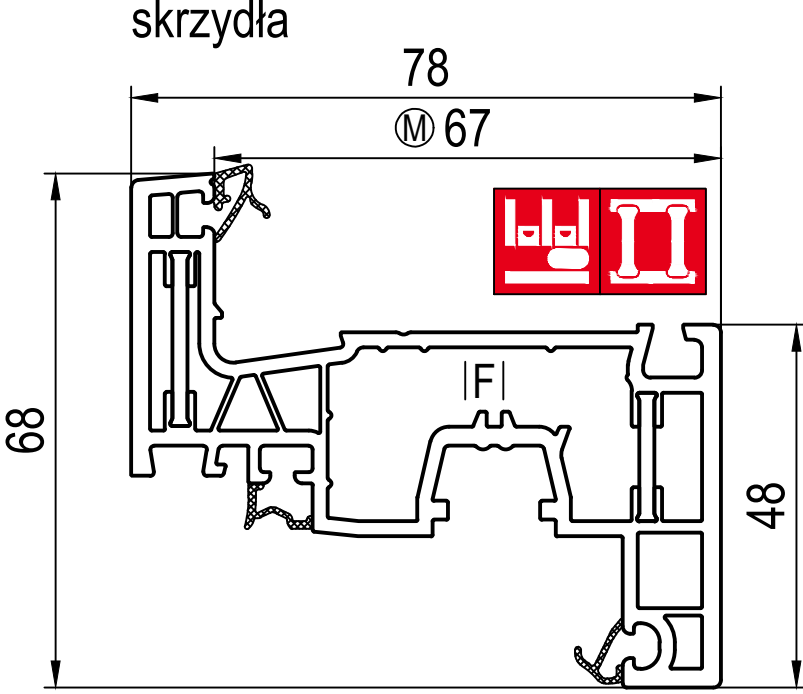
■ **160x01 (QL)** [AD]  
[A] 660301  
[F] 259105, 259106, 259107, 269066  
[I] 640441  
[P] 269504, 269512  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 640047 [O] 660970 [X] 466070  
[V] 666370 -> [U] 267070



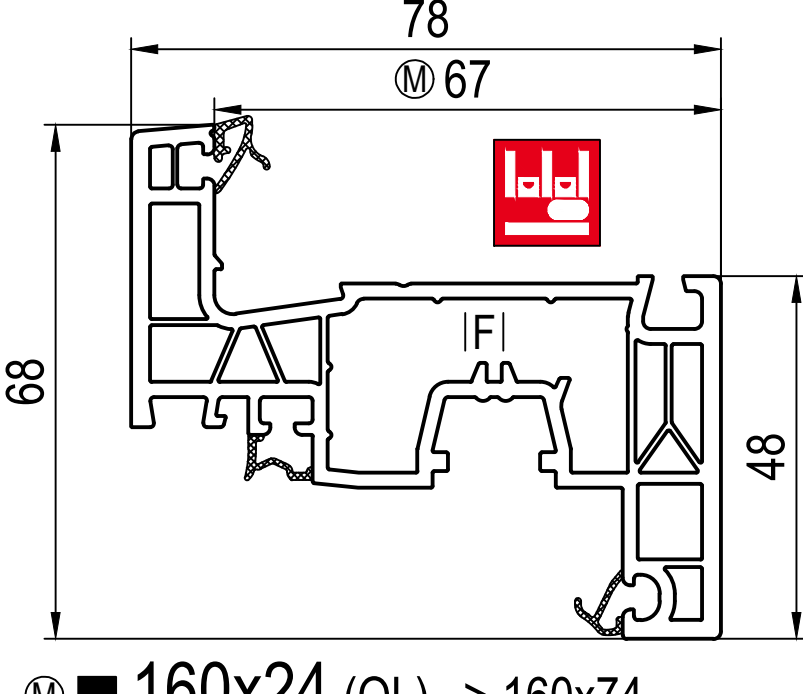
■ **160x02 (QL)** [AD]  
[A] 660301  
[F] 229114, 229115, 269003  
[I] 640441  
[P] 269504, 269513  
[Q] 267501  
[U] 267070, 277070, 287070  
[O] 660970 [X] 466070  
[V] 666370 -> [U] 267070



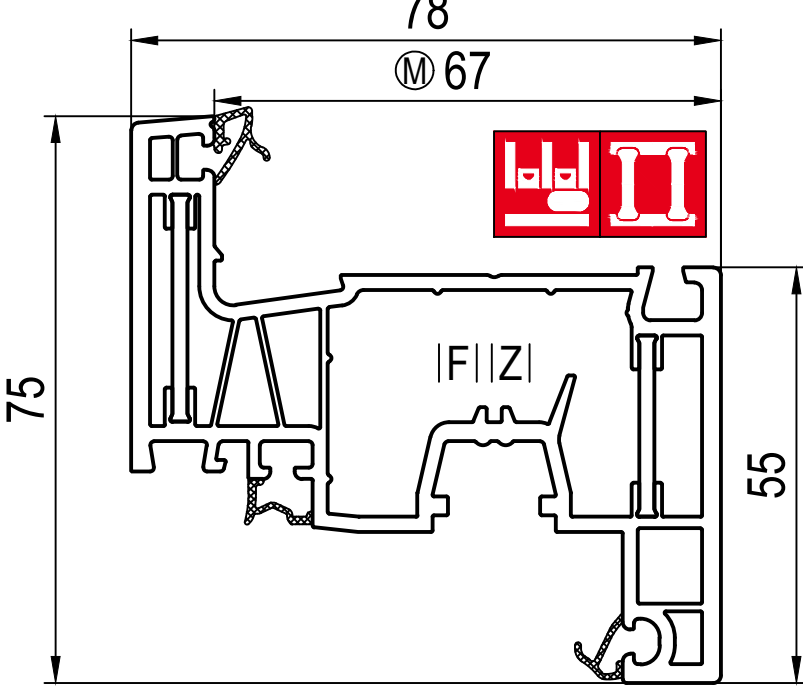
■ **160x00 (QL)** [AD]  
[A] 660301  
[F] 249019  
[P] 269504



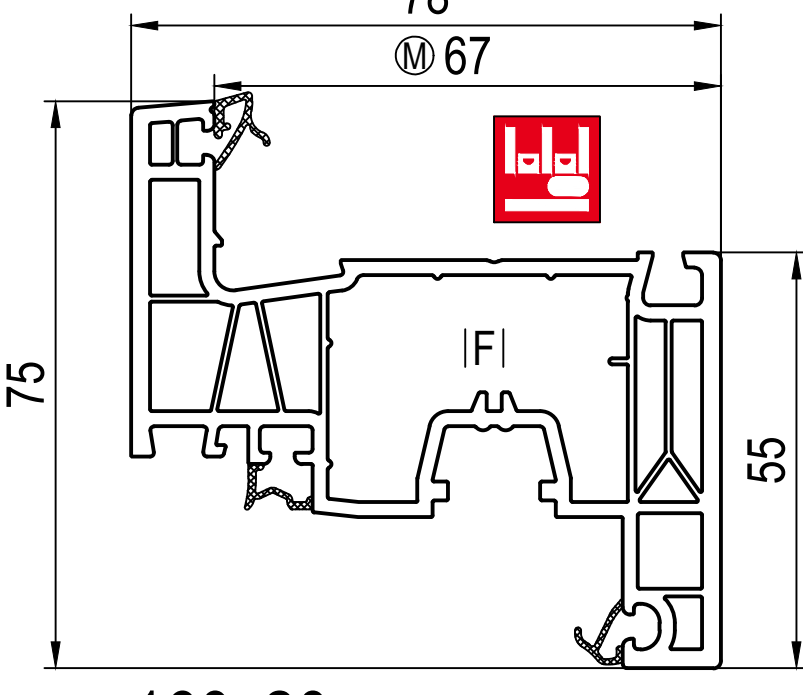
■ **060x24 (QL)** -> 160x74  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269036, 269037, 269038  
[I] 620440  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269524



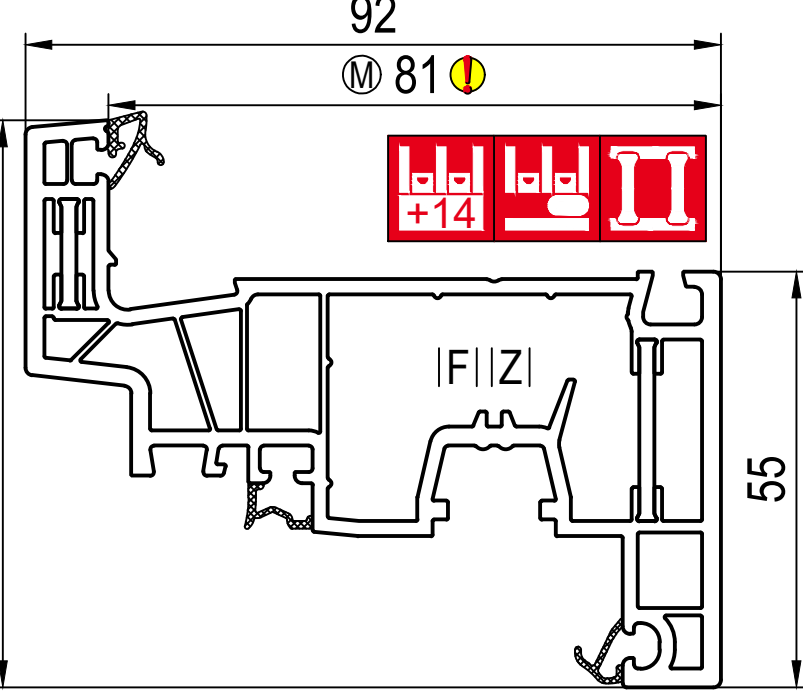
■ **160x24 (QL)** -> 160x74  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269036, 269037, 269038  
[I] 620440  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269524



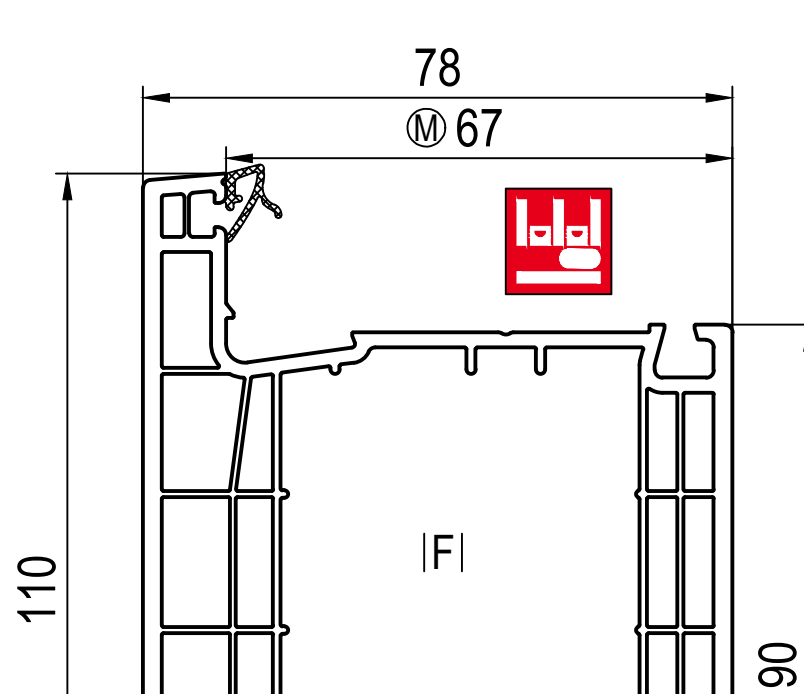
■ **060x20 (QL)** -> 160x70  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269020, 269021, 269022, 269024  
[I] 620440  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269520  
[Z] 660292



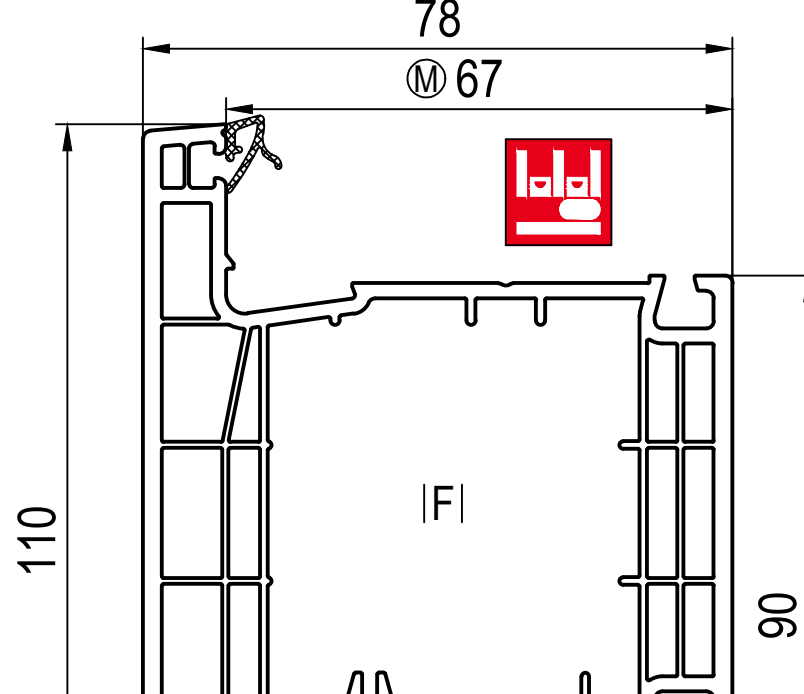
■ **160x20 (QL)** -> 160x70  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269020, 269021, 269022, 269024  
[I] 620440  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269520



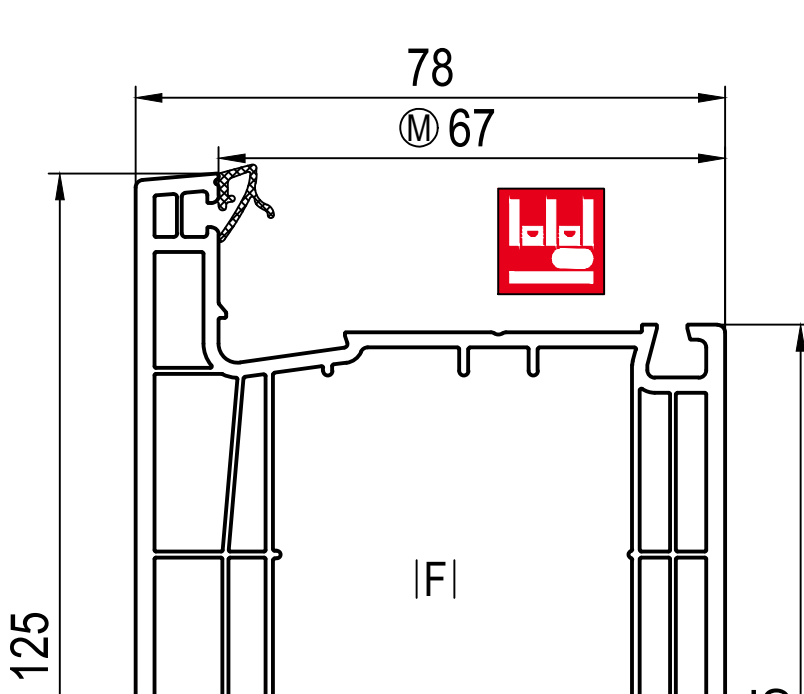
■ **060x27 (QL)** -> 060x77 -> [MD]  
[A] -  
[F] 269020, 269021, 269022, 269024  
[I] 620440  
[J] 642261, 642262, 642263, 646265, 646266 = wklejane szyby  
[P] 269527  
[Z] 660292



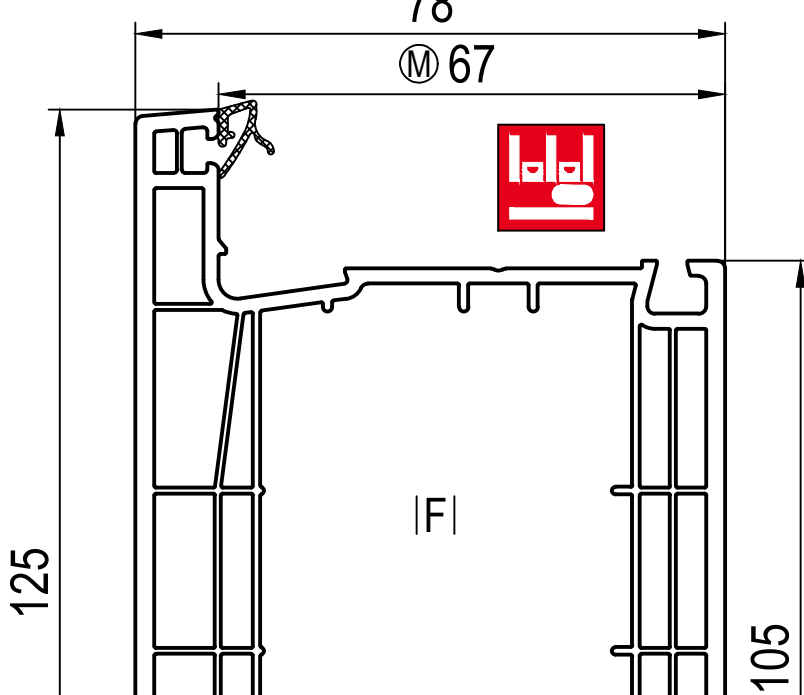
■ **160x30 (QL)**  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269030  
[I] 620440  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269530



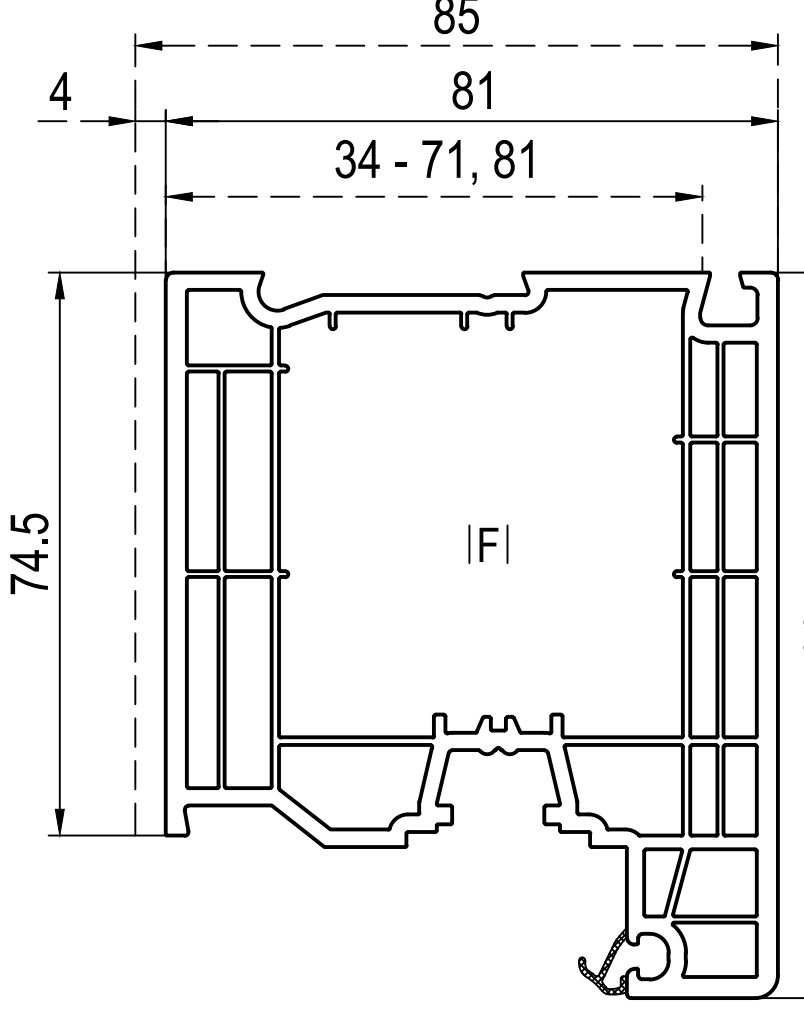
■ **160x31 (QL)**  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269030  
[I] 620440  
[J] 642261, 642262, 642263, 646265, 646266



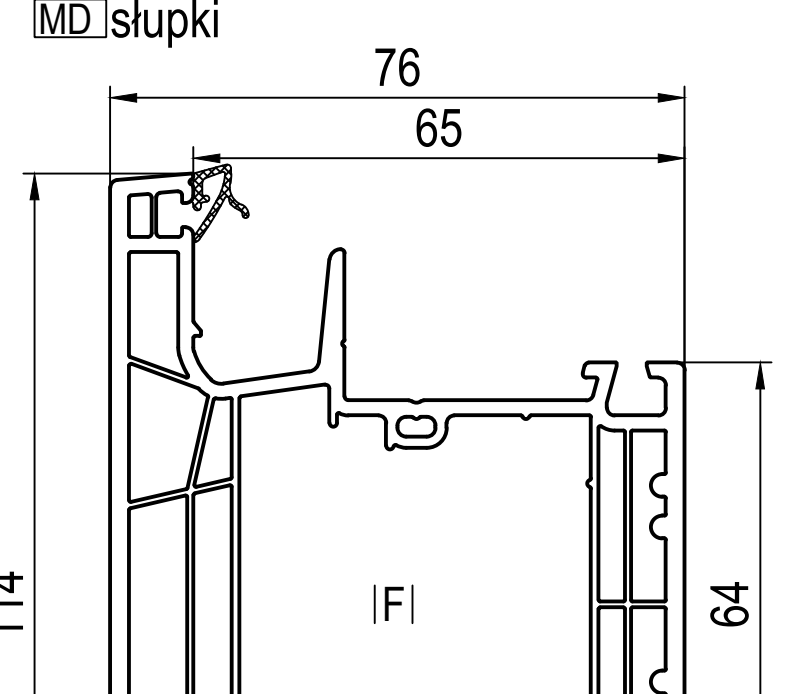
■ **160x33 (QL)**  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269033, 269034  
[I] -  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269533



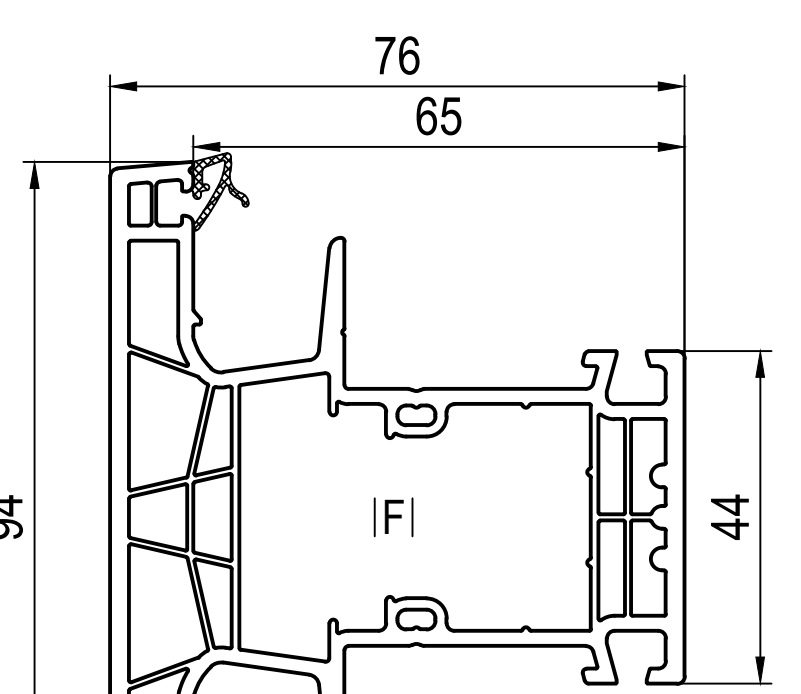
■ **160x35 (QL)**  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[F] 269033, 269034  
[I] -  
[J] 642261, 642262, 642263, 646265, 646266



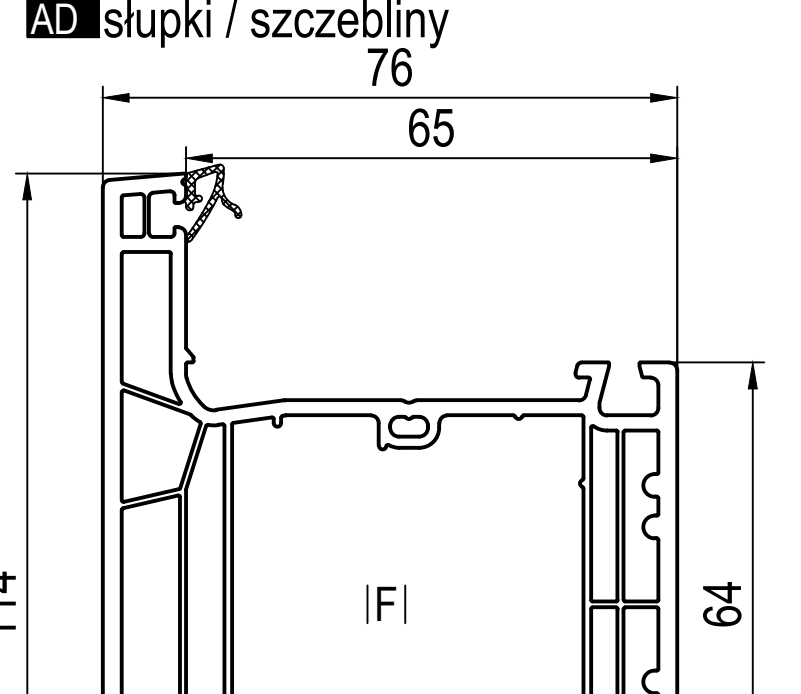
■ **170x39 (CL)** -> [AD]  
[A] 620301  
[F] 229135, 229137  
[I] -



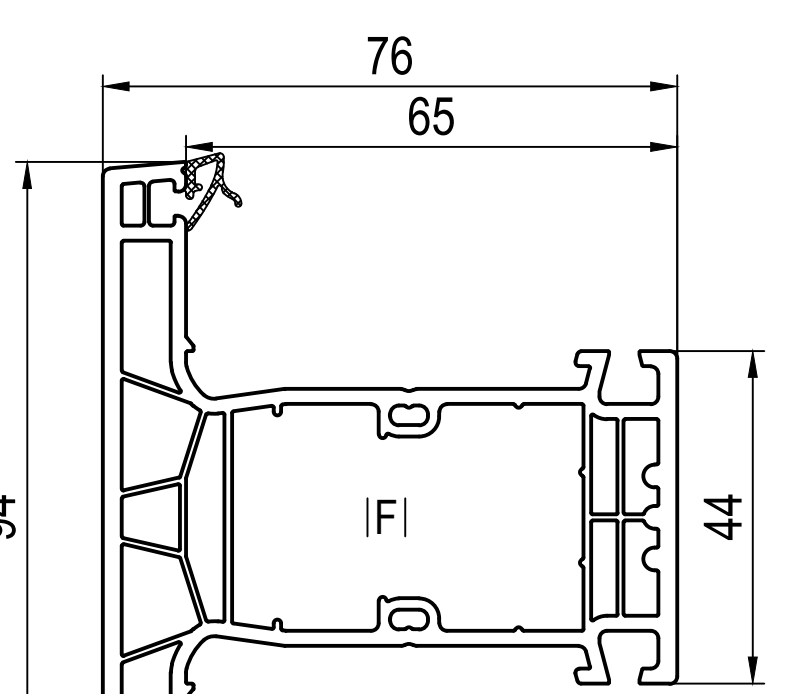
■ **160x46 (QL)** [MD]  
[A] 665016, 662017  
[D] 667046, 667146  
[O] 660950  
[X] 669034 cza  
[X] 660034 bi  
[D] 640046 ~ uniwersalny  
[F] 269043, 269046, 269047  
[I] 640441  
[P] 269543  
[U] 267070, 277070, 287070  
[O] 660971 [X] 466075



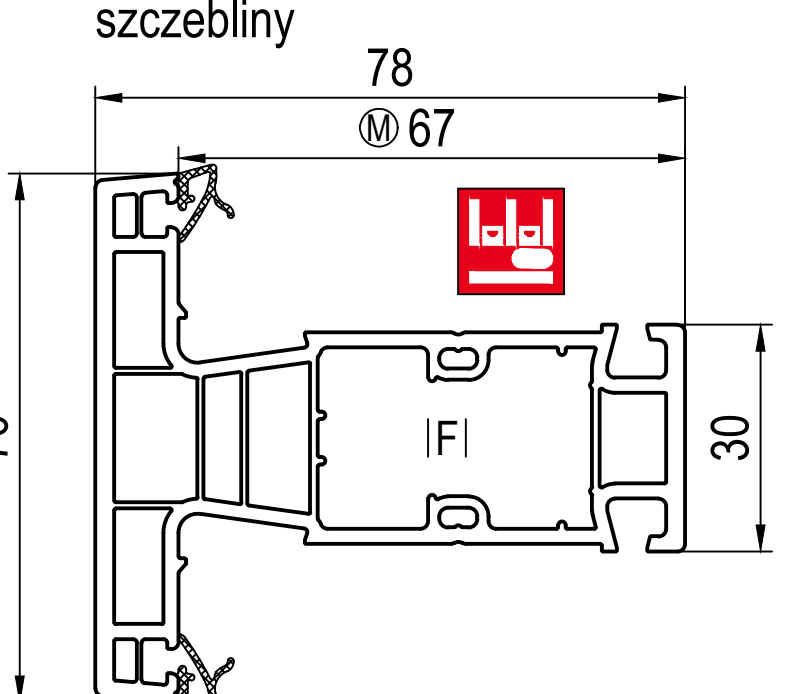
■ **160x45 (QL)** [MD]  
[A] 665016, 662017  
[D] 667045, 667145  
[O] 660950  
[X] 669032 cza  
[X] 660032 bi  
[D] 640046 ~ uniwersalny  
[F] 269041, 269045  
[I] 640441  
[P] 269541  
[U] 267070, 277070, 287070  
[O] 660971 [X] 466074



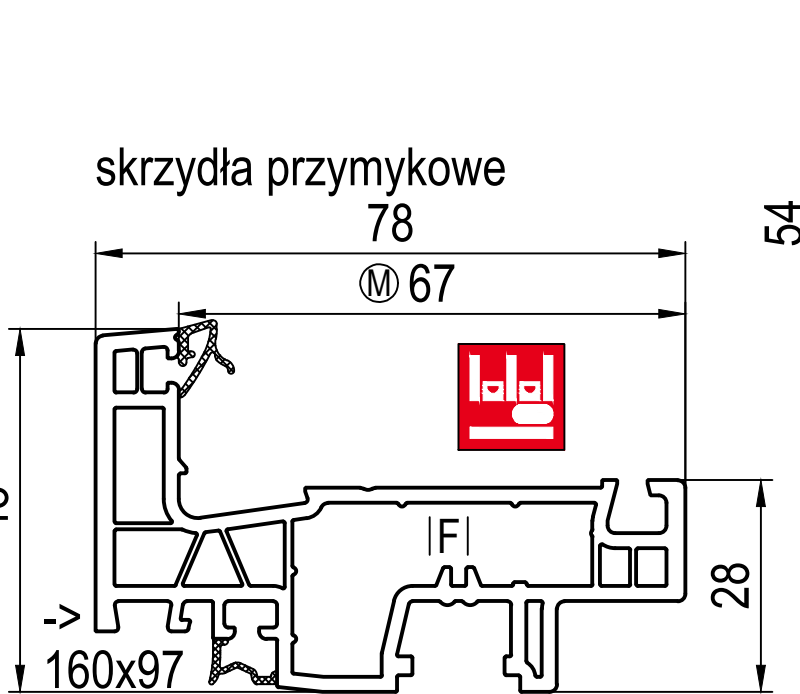
■ **160x43 (QL)** [AD]  
[A] 660301  
[D] 667043, 667143  
[O] 660950  
[D] 667096 ~ 67 ~ szczeliny  
[X] 457922, 459922  
[D] 640046 ~ uniwersalny  
[F] 269043, 269046, 269047  
[I] 640441  
[P] 269543  
[U] 267070, 277070, 287070  
[O] 660971 [X] 466072



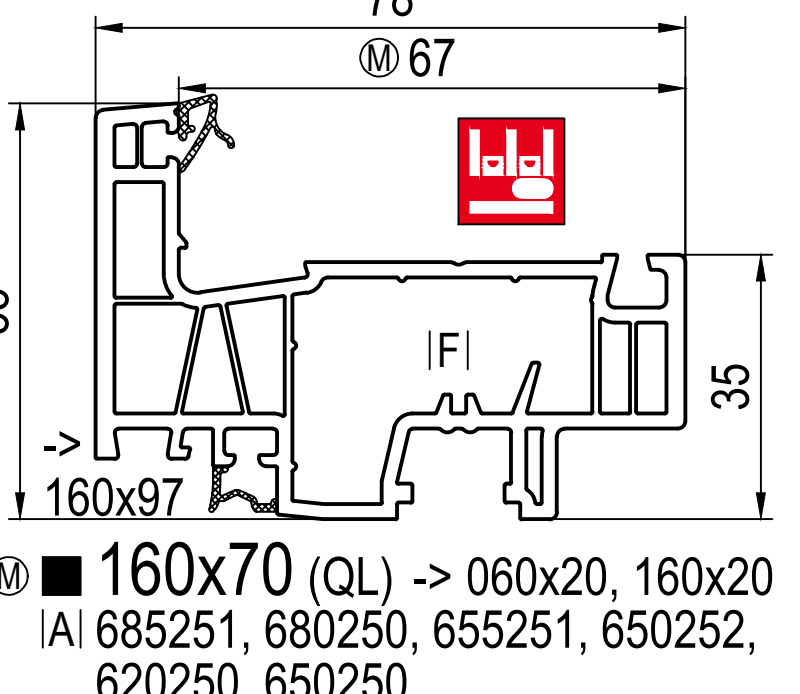
■ **160x41 (QL)** [AD]  
[A] 660301  
[D] 667041, 667141  
[O] 660950  
[D] 667095 ~ 67 ~ szczeliny  
[X] 457922, 459922  
[D] 640046 ~ uniwersalny  
[F] 269041, 269045  
[I] 640441  
[P] 269541  
[U] 267070, 277070, 287070  
[O] 660971 [X] 466073



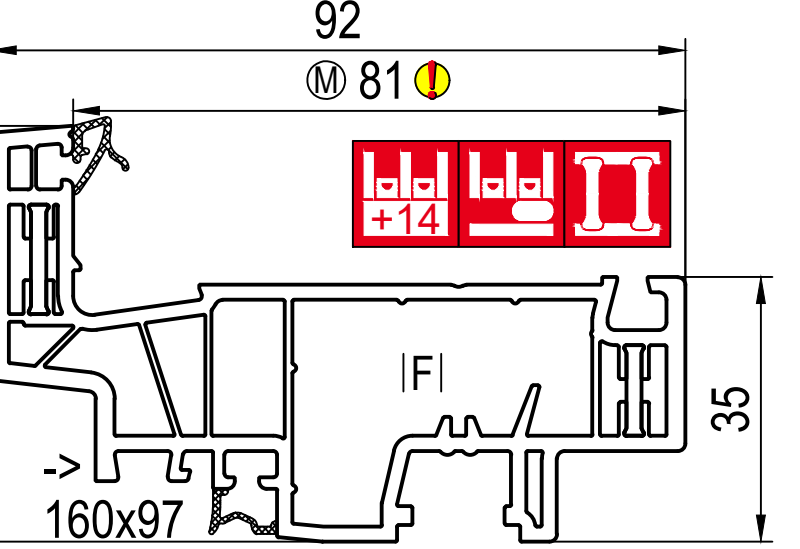
■ **160x48 (QL)** -> 67  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[D] 667048  
[F] 249046  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269548



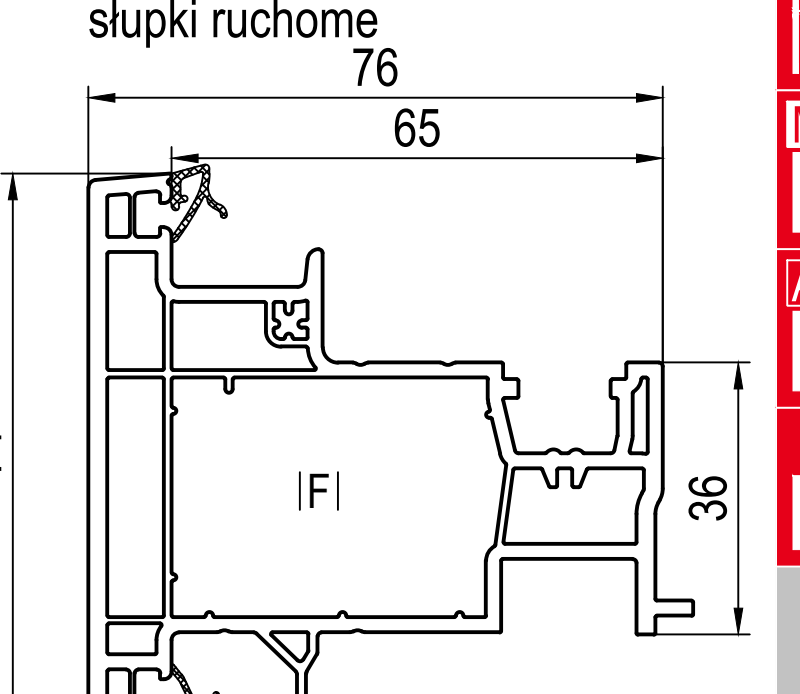
■ **160x74 (QL)** -> 060x24, 160x24  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[I] 660077  
[F] 269036, 269037  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269524



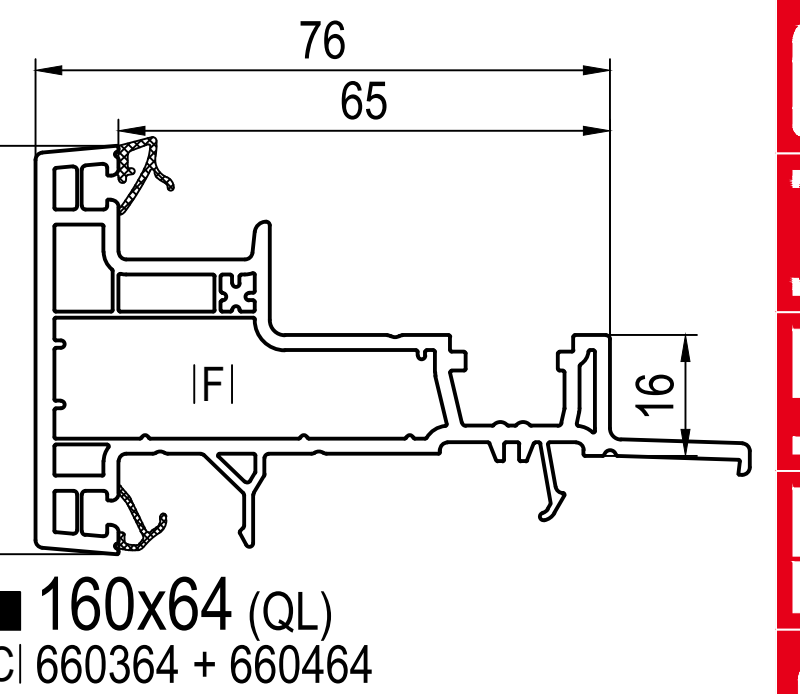
■ **160x70 (QL)** -> 060x20, 160x20  
[A] 685251, 680250, 655251, 650252, 620250, 650250  
[I] 660077  
[F] 269020, 269021, 269022, 269077  
[J] 642261, 642262, 642263, 646265, 646266  
[P] 269520



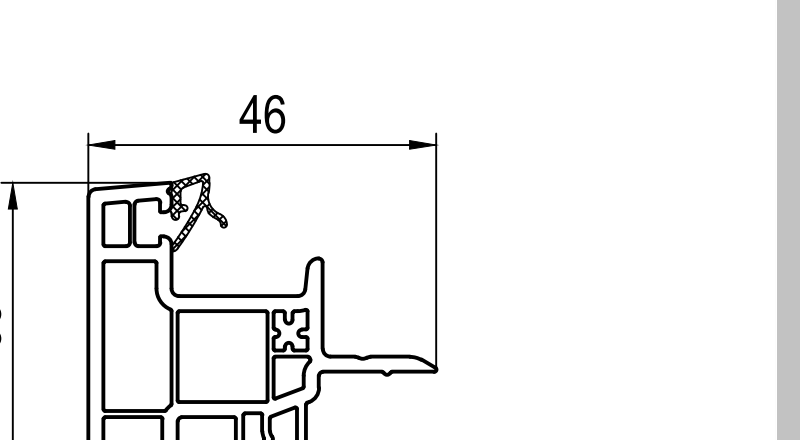
■ **060x77 (QL)** -> 060x27 -> [MD]  
[A] -  
[I] 660077  
[F] 269020, 269021, 269022, 269077  
[J] 642261, 642262, 642263, 646265, 646266 = wklejane szyby  
[P] 269527



■ **160x66 (QL)**  
[C] 660366 + 660466  
[F] 259105, 259106, 259107, 269066  
[P] 269566  
[C] 660566 + 660466



■ **160x64 (QL)**  
[C] 660364 + 660464  
[F] 229063  
[P] 269564  
[C] 660564 + 660464



■ **160x97 (QL)**  
-> 060x77, 160x70, 160x74  
[C] 660097  
[P] 269597  
[C] 660597

[AD] system z uszczelnieniem zewnętrznym  
[MD] system z uszczelnieniem środkowym

67 = wklejane szyby    opcja  
81 = wklejane szyby

☐ nie występuje w kolorze / okleinie  
☒ występuje w kolorze / okleinie  
☒ foam inside -> ☐

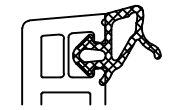
[A] podkładki do szklenia  
[C] zaślepki  
[D] łączniki słupka z kołnierzami  
[D] łączniki słupka bez kołnierzy  
[E] łączniki naroży  
[F] wzmocnienia  
[I] ślizgi  
[J] wklejane szyby  
[L] systemy wentylacji podstawowej  
[O] elementy pomocnicze  
[P] **aluskin** nakładki aluminiowe  
[Q] aluminiowe osłony przyłgi  
[U] progi aluminiowe  
[V] łączniki ramy z progami  
[X] uszczelki  
[Z] pozostałe dodatki

-> do

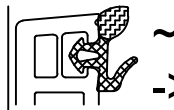
(CL) Classic-line  
(QL) Qube-line

cza czarny  
pbi papirusowa biel  
bi biały

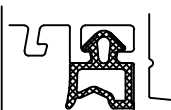
uszczelka naprawcza  
standard  
[X] 479025 cza  
[X] 477025 pbi



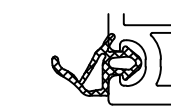
TPE  
[X] 479015 cza  
[X] 477015 pbi



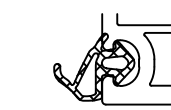
~ szczeliny  
[X] 459922 cza  
[X] 457922 pbi



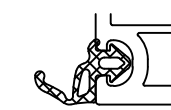
~ [MD] PVC-P  
[X] 469019 cza  
[X] 467019 pbi



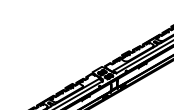
standard  
[X] 449340 cza  
[X] 447340 pbi



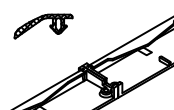
TPE  
[X] 449042 cza  
[X] 447042 pbi



opcja  
[X] 449343 cza  
[X] 447343 pbi



Basic Air max  
[L] 689350 cza  
[L] 687350 pbi



REGEL-air®  
[L] 630315  
komplet