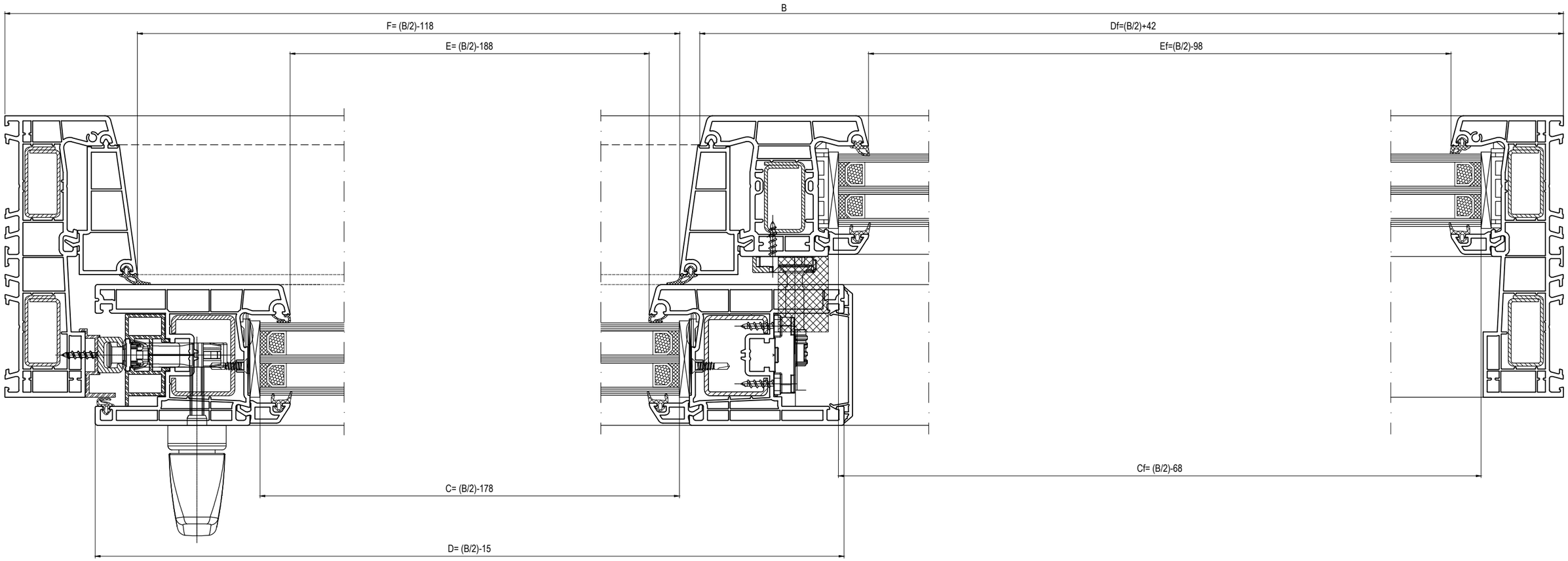



Left cross section: Sliding sash, inside

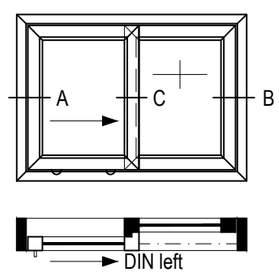
Cross section: Interlock

Right cross section: Fixed sash, outside

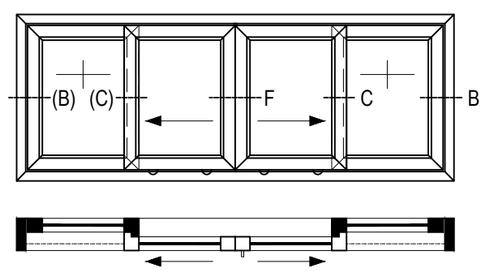
| Horizontal deduction dimensions Schema A | | Widths |
|---|---|---|
| B= | B | Element [1] |
| C= | (B/2)-179 | Glass |
| D= | (B/2)-15 | Sash [1] |
| E= | (B/2)-188 | Clear width sliding sash |
| F= | (B/2)-118 | Clearance |
| Cf= | (B/2)-68 | Glass fixed sash |
| Df= | (B/2)+42 | Fixed sash |
| Ef= | (B/2)-98 | Clear width fixed sash |

[1] Add weld burn-off!

Schema A




Schema C

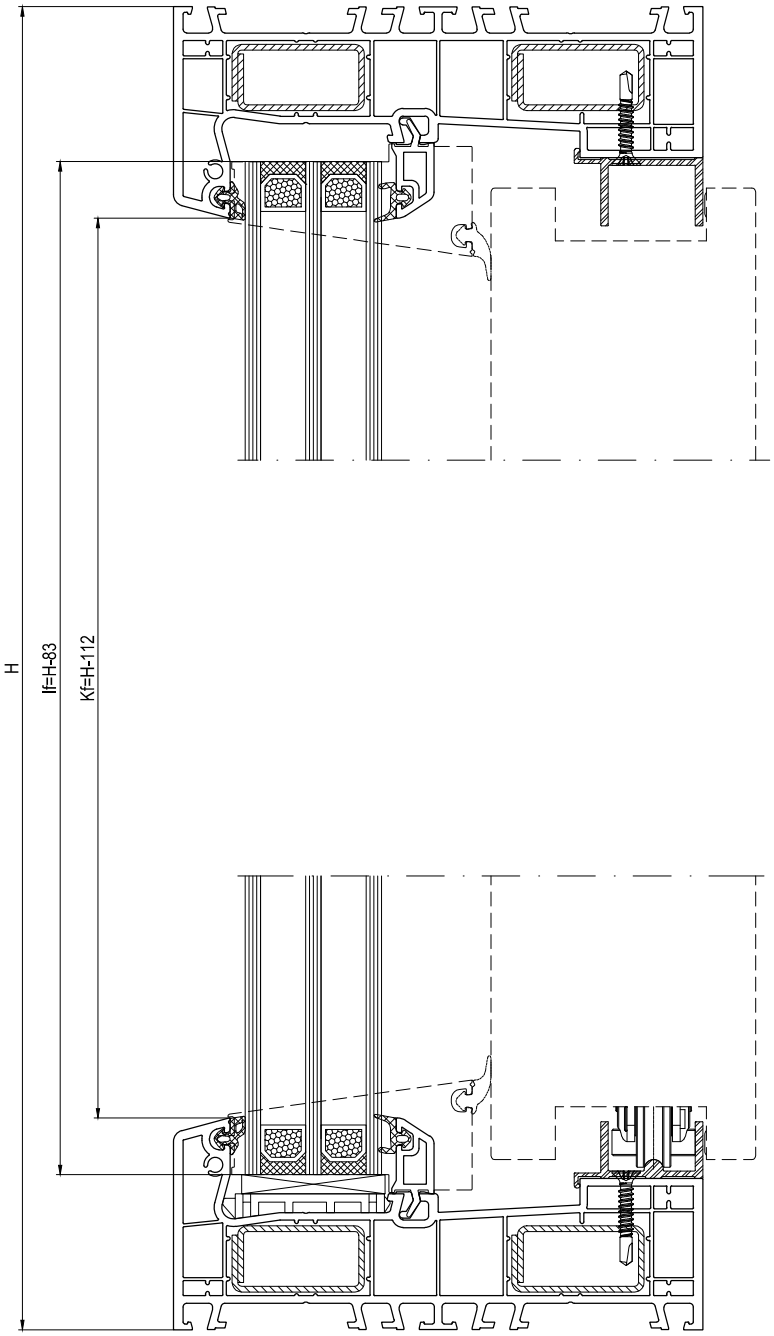





# Deduction dimensions
# 100x91 + 100x94 + 140x41

Schema A / C
Cross section A-B-C

Cross section, top

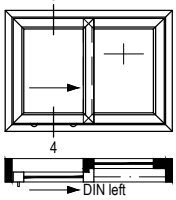



Cross section, bottom

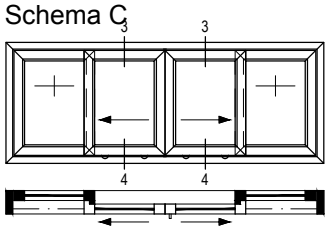
| Vertical deduction dimensions | | Heights |
|---|---|---|
| H= | H | Element [1] |
| If= | H-83 | Glass fixed sash |
| Kf= | H-112 | Clearance fixed sash |

[1] Add weld burn-off!

Schema A




Schema C

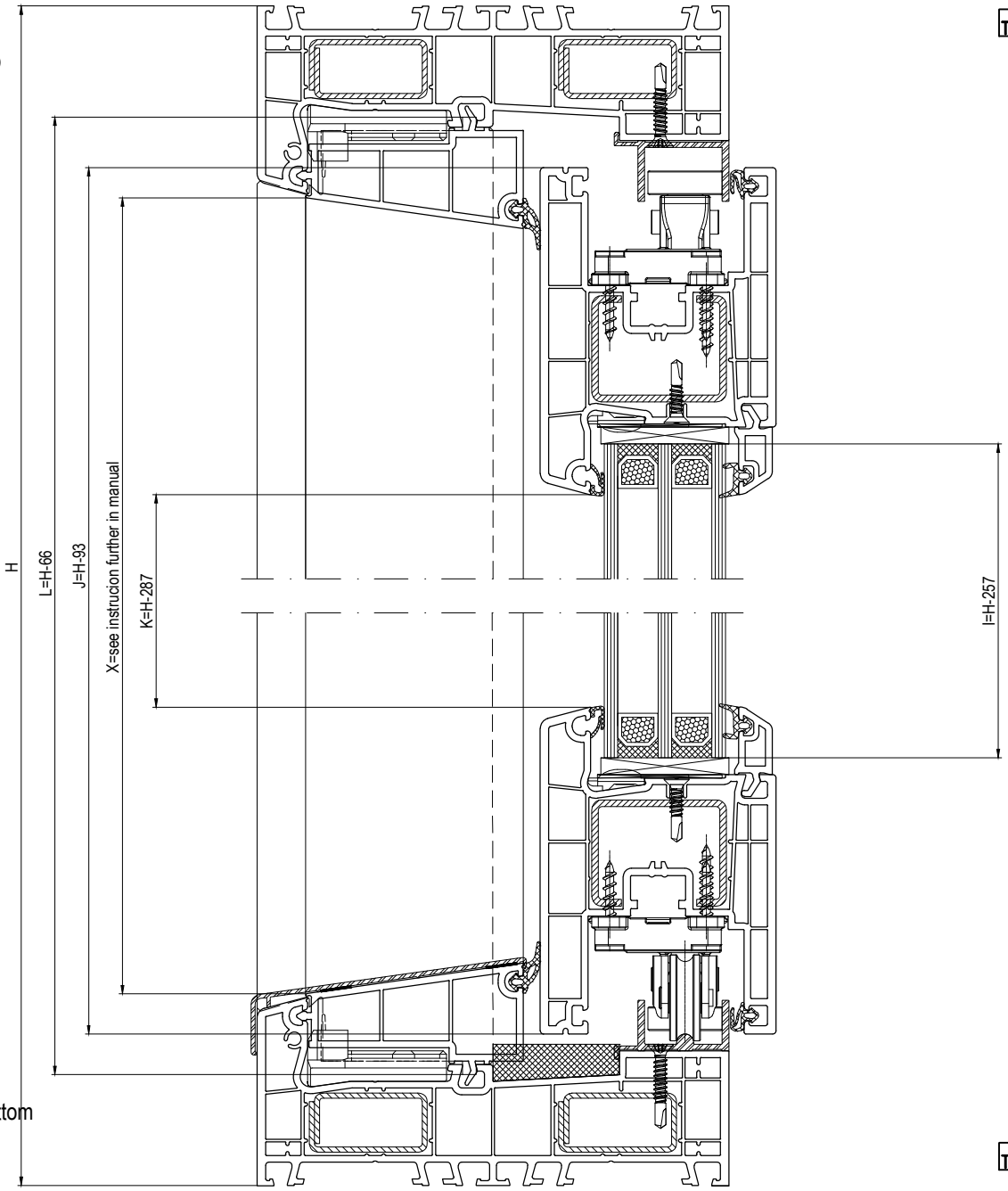





# Deduction dimensions 100x91

# Schema A / C Cross section 1-2

Cross section, top

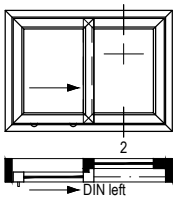



Cross section, bottom

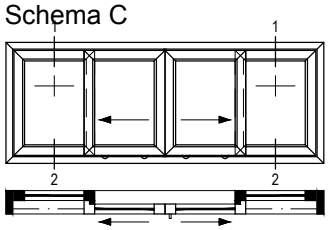
| Vertical deduction dimensions | | Heights |
|---|---|---|
| H= | H | Element 1) |
| I= | H-257 | Glass |
| J= | H-93 | Sash 1) |
| K= | H-287 | Clear height between sashes |
| L= | H-66 | Mullion |
| X= | H-114 | Cover profile 2) |

1) Add weld burn-off!
2) At color product X= H-117

Schema A




Schema C






# Deduction dimensions 100x91 + 100x94

## Schema A / C Cross section 3-4