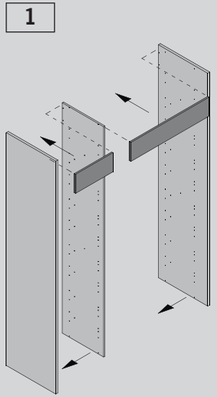
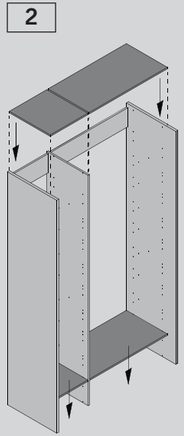
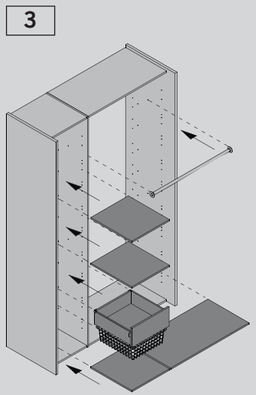
# EFEXON Optimi

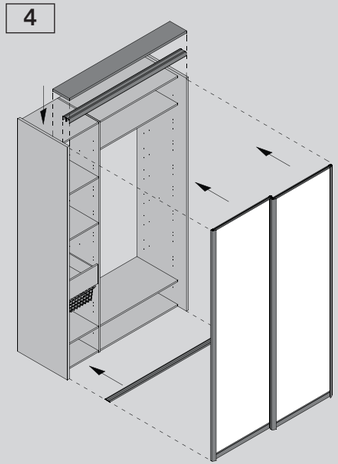
GARDEROOBI JA LIUGUSTE PAIGALDUSJUHEND

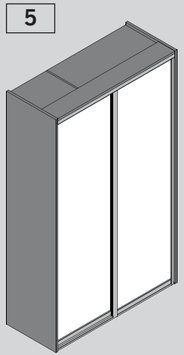
- Seina ja stabiliseerimis paneeli paigaldus
- Ülemise ja alumise konstruktsiooniriiuli paigaldus
- Riiulite ja lisadetailide paigaldus
- Liuguste paigaldus
- Mugav ja praktiline mööbel






# EFEXON Optimi

TÄIENDAVAD KOMPONENDID

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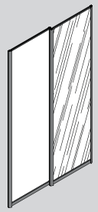
info@efexon.eu

**Liuguks** (1tk)

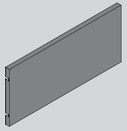


| | | Kogus |
|---|---|---|
| A11 | **Tamm 670**<br>670 x 2378 mm | |
| A12 | **Peegel 670**<br>670 x 2378 mm | |
| A21 | **Tamm 765**<br>765 x 2378 mm | |
| A22 | **Peegel 765**<br>765 x 2378 mm | |

**Melamiinseinad**

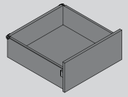
| | | Kogus |
|---|---|---|
| B11 | **Külgsein, parem tamm, 25 mm**<br>2445 x 600 mm | |
| B21 | **Külgsein, vasak tamm, 25 mm**<br>2445 x 600 mm | |
| C01 | **Vahesein beež, 16 mm**<br>2418 x 500 mm | |

**Stabiliseerimis paneel, beež, 16 mm**



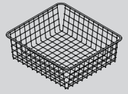
| | | Kogus |
|---|---|---|
| C02 | **Stabiliseerimis paneel 455**<br>455 x 200 mm | |
| C03 | **Stabiliseerimis paneel 730**<br>730 x 200 mm | |
| C04 | **Stabiliseerimis paneel 820**<br>820 x 200 mm | |
| C05 | **Stabiliseerimis paneel 940**<br>940 x 200 mm | |

**Sahtel**



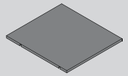
| | | Kogus |
|---|---|---|
| C16 | **Sahtel 455**<br>H=200 mm | |

**Kapikorv liugsiinidega**



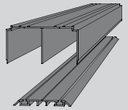
| | | |
|---|---|---|
| C17 | **Kapikorv 455**<br>H=180 mm | |

**Riiul** (ilma kinnitusdetailideta), **beež, 16 mm**



| | | |
|---|---|---|
| C06 | **Riiul 455**<br>455 x 500 mm | |
| C07 | **Riiul 730**<br>730 x 500 mm | |
| C08 | **Riiul 820**<br>820 x 500 mm | |
| C09 | **Riiul 940**<br>940 x 500 mm | |

**Liugukse liugsiinid** (kmpl: ülemine/alumine)

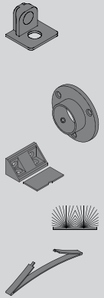


| | | |
|---|---|---|
| C18 | **Liugsiinid**<br>1830 mm | |
| C19 | **Liugsiinid**<br>3270 mm | |

**Riideriputustoru** (ilma kinnitusdetailideta), **D 25 mm**

| | | |
|---|---|---|
| C10 | **Riideriputustoru 455**<br>455 mm | |
| C11 | **Riideriputustoru 730**<br>730 mm | |
| C12 | **Riideriputustoru 820**<br>820 mm | |
| C13 | **Riideriputustoru 940**<br>940 mm | |

**Lisakomponendid**



| | | |
|---|---|---|
| C20 | **Riiuli kinniti**<br>4 tk | |
| C21 | **Riiuli kinniti**<br>20 tk | |
| C22 | **Riidetoru kinniti**<br>2 tk | |
| C23 | **Paigaldusnurgad**<br>4 tk | |
| C24 | **Liugukse karvtihend**<br>2400 mm | |
| C25 | **Ukse Stopper**<br>2 tk | |

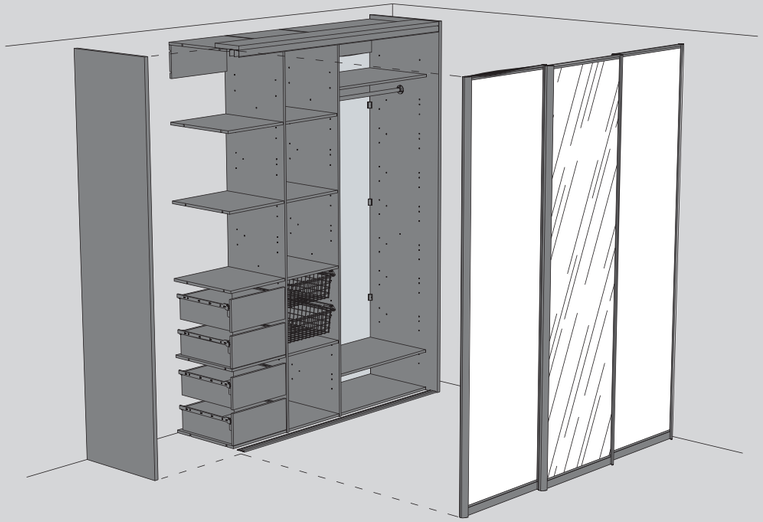
**Katusepaneel, tamm, 25 mm**

| | | |
|---|---|---|
| C14 | **Katusepaneel**<br>1390 x 200 mm | |
| C15 | **Katusepaneel**<br>2780 x 200 mm | |



# EFEXON Optimi

**liugustega garderoob**



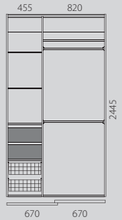
# EFEXON Optimi

## STANDARD LAHENDUSED

- Standard lahendused - valmis kasutamiseks
- Optimaalsete detailide loetelu
- Detailide nimekiri
- Võimalus kohandada sobivatele mõõtudele
- Lihtne paigaldada

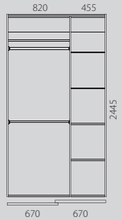
### Opt. 01 (1341 mm)

| | | | |
|---|---|---|---|
| A1x | 2 tk | C20 | 1 tk |
| B11 | 1 tk | C21 | 2 tk |
| B21 | 1 tk | C22 | 2 tk |
| C01 | 1 tk | C23 | 1 tk |
| C02 | 1 tk | C24 | 2 tk |
| C04 | 1 tk | C25 | 1 tk |
| C06 | 6 tk | | |
| C08 | 3 tk | | |
| C12 | 2 tk | | |
| C14 | 1 tk | | |
| C16 | 2 tk | | |
| C17 | 2 tk | | |
| C18 | 1 tk | | |



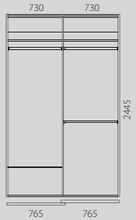

### Opt. 02 (1341 mm)

| | | | |
|---|---|---|---|
| A1x | 2 tk | C22 | 2 tk |
| B11 | 1 tk | C23 | 1 tk |
| B21 | 1 tk | C24 | 2 tk |
| C01 | 1 tk | C25 | 1 tk |
| C02 | 1 tk | | |
| C04 | 1 tk | | |
| C06 | 6 tk | | |
| C08 | 3 tk | | |
| C12 | 2 tk | | |
| C14 | 1 tk | | |
| C18 | 1 tk | | |
| C20 | 1 tk | | |
| C21 | 2 tk | | |



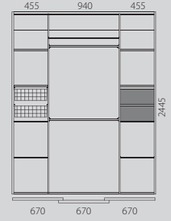

### Opt. 03 (1526 mm)

| | | | |
|---|---|---|---|
| A2x | 2 tk | C24 | 2 tk |
| B11 | 1 tk | C25 | 1 tk |
| B21 | 1 tk | | |
| C01 | 1 tk | | |
| C03 | 2 tk | | |
| C07 | 7 tk | | |
| C11 | 3 tk | | |
| C15 | 1 tk | | |
| C18 | 1 tk | | |
| C20 | 4 tk | | |
| C21 | 1 tk | | |
| C22 | 3 tk | | |
| C23 | 1 tk | | |



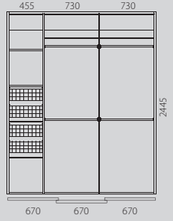

### Opt. 04 (1932 mm)

| | | | |
|---|---|---|---|
| A1x | 3 tk | C20 | 3 tk |
| B11 | 1 tk | C21 | 3 tk |
| B21 | 1 tk | C22 | 2 tk |
| C01 | 2 tk | C23 | 1 tk |
| C02 | 2 tk | C24 | 3 tk |
| C05 | 1 tk | C25 | 2 tk |
| C06 | 12 tk | | |
| C09 | 3 tk | | |
| C13 | 2 tk | | |
| C15 | 1 tk | | |
| C16 | 2 tk | | |
| C17 | 2 tk | | |
| C19 | 1 tk | | |



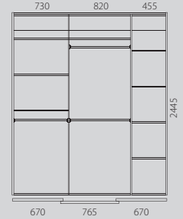

### Opt. 05 (1997 mm)

| | | | |
|---|---|---|---|
| A1x | 3 tk | C22 | 4 tk |
| B11 | 1 tk | C23 | 1 tk |
| B21 | 1 tk | C24 | 3 tk |
| C01 | 2 tk | C25 | 2 tk |
| C02 | 1 tk | | |
| C03 | 2 tk | | |
| C06 | 6 tk | | |
| C07 | 6 tk | | |
| C11 | 4 tk | | |
| C15 | 1 tk | | |
| C17 | 4 tk | | |
| C19 | 1 tk | | |
| C21 | 3 tk | | |



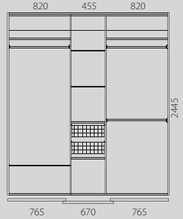

### Opt. 06 (2087 mm)

| | | | |
|---|---|---|---|
| A1x | 2 tk | C15 | 1 tk |
| A2x | 1 tk | C19 | 1 tk |
| B11 | 1 tk | C20 | 2 tk |
| B21 | 1 tk | C21 | 3 tk |
| C01 | 2 tk | C22 | 3 tk |
| C02 | 1 tk | C23 | 1 tk |
| C03 | 1 tk | C24 | 3 tk |
| C04 | 1 tk | C25 | 2 tk |
| C06 | 6 tk | | |
| C07 | 5 tk | | |
| C08 | 3 tk | | |
| C11 | 1 tk | | |
| C12 | 2 tk | | |



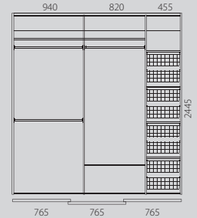

### Opt. 07 (2177 mm)

| | | | |
|---|---|---|---|
| A1x | 1 tk | C20 | 1 tk |
| A2x | 2 tk | C21 | 3 tk |
| B11 | 1 tk | C22 | 3 tk |
| B21 | 1 tk | C23 | 1 tk |
| C01 | 2 tk | C24 | 3 tk |
| C02 | 1 tk | C25 | 2 tk |
| C04 | 2 tk | | |
| C06 | 6 tk | | |
| C08 | 7 tk | | |
| C12 | 3 tk | | |
| C15 | 1 tk | | |
| C17 | 2 tk | | |
| C19 | 1 tk | | |



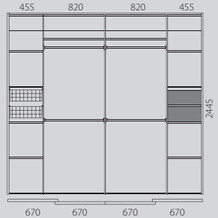

### Opt. 08 (2297 mm)

| | | | |
|---|---|---|---|
| A2x | 3 tk | C17 | 8 tk |
| B11 | 1 tk | C19 | 1 tk |
| B21 | 1 tk | C20 | 1 tk |
| C01 | 2 tk | C21 | 3 tk |
| C02 | 1 tk | C22 | 3 tk |
| C04 | 1 tk | C23 | 1 tk |
| C05 | 1 tk | C24 | 3 tk |
| C06 | 6 tk | C25 | 2 tk |
| C08 | 4 tk | | |
| C09 | 3 tk | | |
| C12 | 1 tk | | |
| C13 | 2 tk | | |
| C15 | 1 tk | | |




### Opt. 09 (2648 mm)

| | | | |
|---|---|---|---|
| A1x | 4 tk | C20 | 2 tk |
| B11 | 1 tk | C21 | 4 tk |
| B21 | 1 tk | C22 | 4 tk |
| C01 | 3 tk | C23 | 2 tk |
| C02 | 2 tk | C24 | 4 tk |
| C04 | 2 tk | C25 | 2 tk |
| C06 | 12 tk | | |
| C08 | 6 tk | | |
| C12 | 4 tk | | |
| C15 | 1 tk | | |
| C16 | 2 tk | | |
| C17 | 2 tk | | |
| C19 | 1 tk | | |







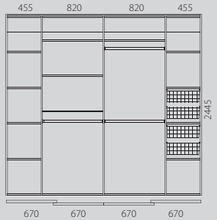
# EFEXON Optimi

## STANDARD LAHENDUSED

- Standard lahendused - valmis kasutamiseks
- Optimaalsete detailide loetelu
- Detailide nimekiri
- Võimalus kohandada sobivatele mõõtudele
- Lihtne paigaldada

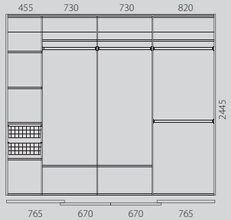

### Opt. 10 (2648 mm)

| | | | |
|---|---|---|---|
| A1x | 4 tk | C21 | 4 tk |
| B11 | 1 tk | C22 | 3 tk |
| B21 | 1 tk | C23 | 2 tk |
| C01 | 3 tk | C24 | 4 tk |
| C02 | 2 tk | C25 | 2 tk |
| C04 | 2 tk | | |
| C06 | 12 tk | | |
| C08 | 8 tk | | |
| C12 | 3 tk | | |
| C15 | 1 tk | | |
| C17 | 4 tk | | |
| C19 | 1 tk | | |
| C20 | 4 tk | | |



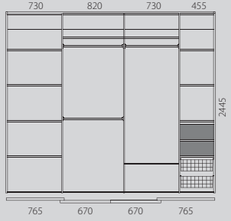

### Opt. 11 (2833 mm)

| | | | |
|---|---|---|---|
| A1x | 2 tk | C14 | 1 tk |
| A2x | 2 tk | C15 | 1 tk |
| B11 | 1 tk | C17 | 2 tk |
| B21 | 1 tk | C19 | 1 tk |
| C01 | 3 tk | C20 | 1 tk |
| C02 | 1 tk | C21 | 4 tk |
| C03 | 2 tk | C22 | 4 tk |
| C04 | 1 tk | C23 | 2 tk |
| C06 | 6 tk | C24 | 4 tk |
| C07 | 8 tk | C25 | 2 tk |
| C08 | 3 tk | | |
| C11 | 2 tk | | |
| C12 | 2 tk | | |



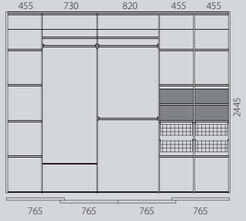

### Opt. 12 (2833 mm)

| | | | |
|---|---|---|---|
| A1x | 2 tk | C14 | 1 tk |
| A2x | 2 tk | C15 | 1 tk |
| B11 | 1 tk | C16 | 2 tk |
| B21 | 1 tk | C17 | 2 tk |
| C01 | 3 tk | C19 | 1 tk |
| C02 | 1 tk | C20 | 3 tk |
| C03 | 2 tk | C21 | 4 tk |
| C04 | 1 tk | C22 | 3 tk |
| C06 | 6 tk | C23 | 2 tk |
| C07 | 10 tk | C24 | 4 tk |
| C08 | 3 tk | C25 | 2 tk |
| C11 | 1 tk | | |
| C12 | 2 tk | | |



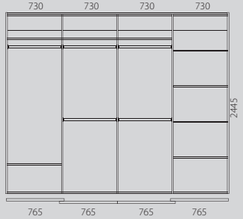

### Opt. 13 (3029 mm)

| | | | |
|---|---|---|---|
| A2x | 4 tk | C15 | 1 tk |
| B11 | 1 tk | C16 | 4 tk |
| B21 | 1 tk | C17 | 4 tk |
| C01 | 4 tk | C19 | 1 tk |
| C02 | 3 tk | C21 | 6 tk |
| C03 | 1 tk | C22 | 3 tk |
| C04 | 1 tk | C23 | 2 tk |
| C06 | 18 tk | C24 | 4 tk |
| C07 | 4 tk | C25 | 2 tk |
| C08 | 3 tk | | |
| C11 | 1 tk | | |
| C12 | 2 tk | | |
| C14 | 1 tk | | |



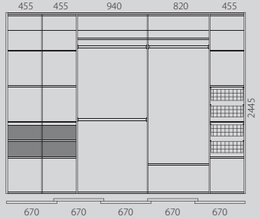

### Opt. 14 (3018 mm)

| | | | |
|---|---|---|---|
| A2x | 4 tk | C23 | 3 tk |
| B11 | 1 tk | C24 | 4 tk |
| B21 | 1 tk | C25 | 2 tk |
| C01 | 3 tk | | |
| C03 | 4 tk | | |
| C07 | 16 tk | | |
| C11 | 5 tk | | |
| C14 | 1 tk | | |
| C15 | 1 tk | | |
| C19 | 1 tk | | |
| C21 | 4 tk | | |
| C22 | 5 tk | | |



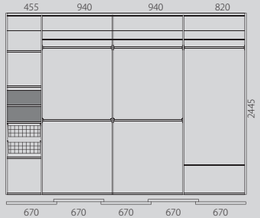

### Opt. 15 (3191 mm)

| | | | |
|---|---|---|---|
| A1x | 5 tk | C15 | 1 tk |
| B11 | 1 tk | C16 | 4 tk |
| B21 | 1 tk | C17 | 4 tk |
| C01 | 4 tk | C19 | 1 tk |
| C02 | 3 tk | C21 | 6 tk |
| C04 | 1 tk | C22 | 3 tk |
| C05 | 1 tk | C23 | 2 tk |
| C06 | 18 tk | C24 | 5 tk |
| C08 | 4 tk | C25 | 3 tk |
| C09 | 3 tk | | |
| C12 | 1 tk | | |
| C13 | 2 tk | | |
| C14 | 1 tk | | |



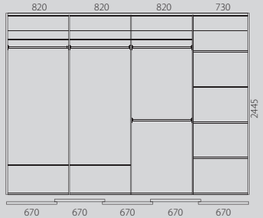

### Opt. 16 (3253 mm)

| | | | |
|---|---|---|---|
| A1x | 5 tk | C15 | 1 tk |
| B11 | 1 tk | C16 | 2 tk |
| B21 | 1 tk | C17 | 2 tk |
| C01 | 3 tk | C19 | 1 tk |
| C02 | 1 tk | C21 | 4 tk |
| C04 | 1 tk | C22 | 5 tk |
| C05 | 2 tk | C23 | 2 tk |
| C06 | 6 tk | C24 | 5 tk |
| C08 | 4 tk | C25 | 3 tk |
| C09 | 6 tk | | |
| C12 | 1 tk | | |
| C13 | 4 tk | | |
| C14 | 1 tk | | |




### Opt. 17 (3240 mm)

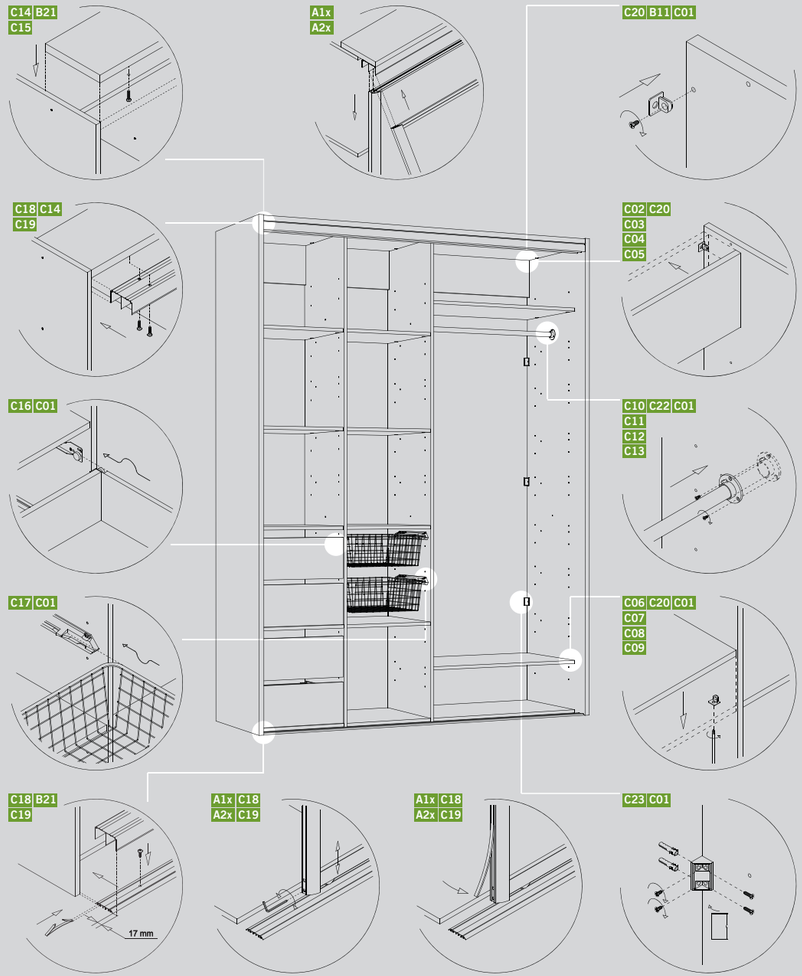
| | | | |
|---|---|---|---|
| A1x | 5 tk | C21 | 4 tk |
| B11 | 1 tk | C22 | 4 tk |
| B21 | 1 tk | C23 | 2 tk |
| C01 | 3 tk | C24 | 5 tk |
| C03 | 1 tk | C25 | 3 tk |
| C04 | 3 tk | | |
| C07 | 6 tk | | |
| C08 | 11 tk | | |
| C12 | 4 tk | | |
| C14 | 1 tk | | |
| C15 | 1 tk | | |
| C19 | 1 tk | | |
| C20 | 1tk | | |







# EFEXON Optimi


## LISADETAILID