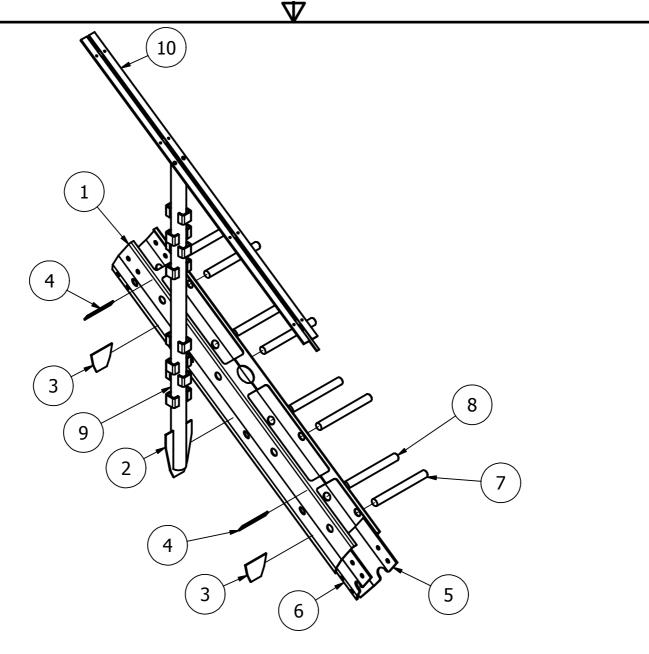
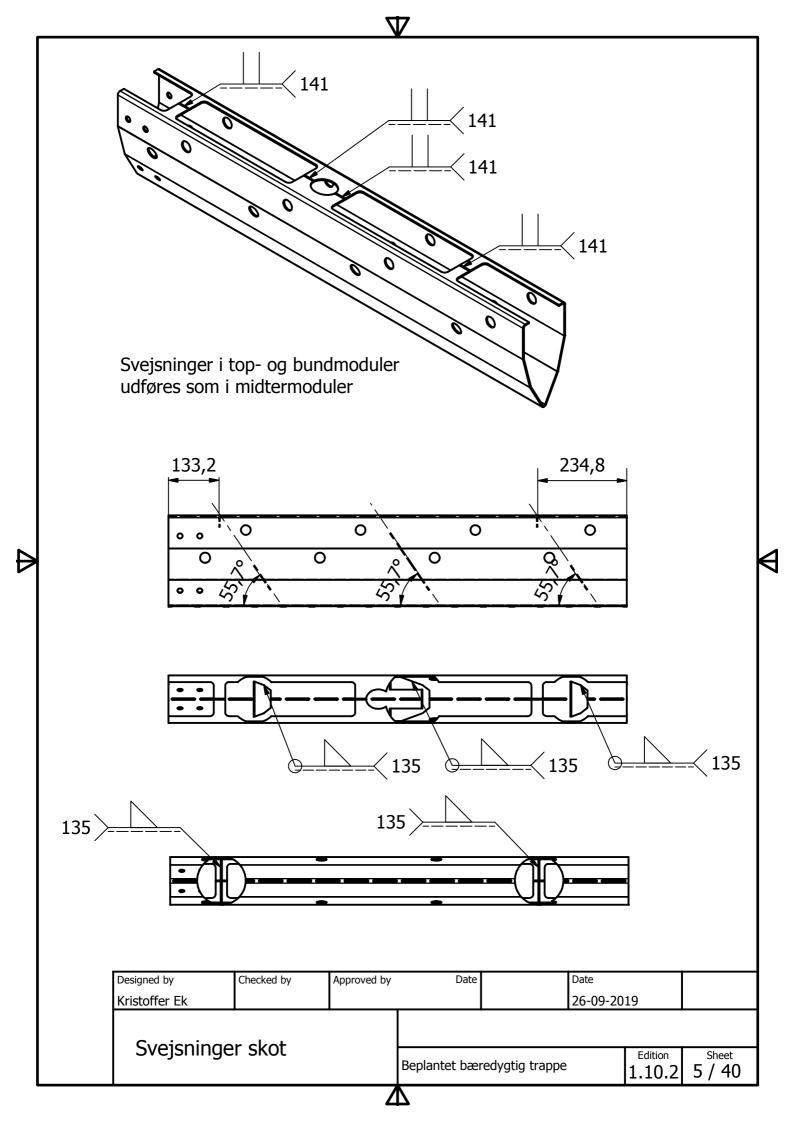


| | | | | | <u>m</u> | | | | |
|--------|---------|------------------------|-------|-------------------|----------|----------------|--------------|--|--|
| | | 9 | STYK | LISTE | | | | | |
| # | Antal | Betegnelse | | Materiale | Noter | | | | |
| 1 | 2 | Modul | | | Side 4 | | | | |
| 2 | 1 | Modul top | | | Side 10 | | | | |
| 3 | 1 | Modul bund | | | Side 11 | | | | |
| 4 | 3 | Hegnspæl | | | Side 29 | | | | |
| 5 | 4 | Hegnspæl omvendt | | | Side 29 | | | | |
| 6 | 1 | Hegnspæl, platform | | | Side 30 | | | | |
| 7 | 1 | Træhåndfang | | | Side 40 | | | | |
| 9 | 48 | ISO 7089 - 12 | | | | | | | |
| 10 | 24 | ISO 4032 - M12 | | | | | | | |
| 11 | 24 | ISO 4017 - M12 x 30 |) | | | | | | |
| | d by 4 | actryr-difuseringsylad | er | PC/ABS | Date | | | | |
| Kristo | ffer Ek | | T | Plastic | 26-09-20 |)19 | | | |
| | | <u> </u> | | 1 | | | | | |
| | | | Bepla | ntet bæredygtig t | rappe | Edition 1.10.2 | Sheet 3 / 40 | | |

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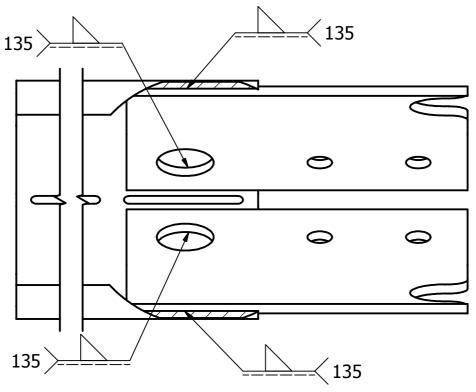


| STYKLISTE | | | | | | | | | |
|-----------|---------------|---------------|-------------|------|----------------|--------------|----------|----------------|--------------|
| # | Antal | Betegnelse | | | Materiale | | | Noter | |
| 1 | 1 | vange | | S355 | MC | Side 13 | | | |
| 2 | 1 | baluster-fod | | | S355 | MC | Side 22 | | |
| 3 | 2 | skot | | | S355 | MC | Side 23 | | |
| 4 | 2 | skot opad | | | S355 | MC | Side 23 | | |
| 5 | 1 | laske | | | S355 | MC | Side 24 | | |
| 6 | 1 | laske spejlet | | | S355 | MC | Side 24 | | |
| 7 | 4 | trappestift | | | S355. | J2 | Side 28 | | |
| 8 | 4 | trappestift s | krå | | S355J2 Side 28 | | Side 28 | | |
| 9 | 1 | stilladssøjle | | | | | | | |
| 10 | 1 | håndfang | | | | | Side 12 | | |
| Designe | ed by | Checked by | Approved by | | Date | | Date | | |
| Kristo | Kristoffer Ek | | | | | | 26-09-20 | 19 | |
| | | | | | | | | | |
| Ιм | Modul | | | | | | | | |
| * | Modul | | | | ntet bæi | redygtig tra | ppe | Edition 1.10.2 | Sheet 4 / 40 |





Svejsninger i topmoduler udføres som i midtermoduler

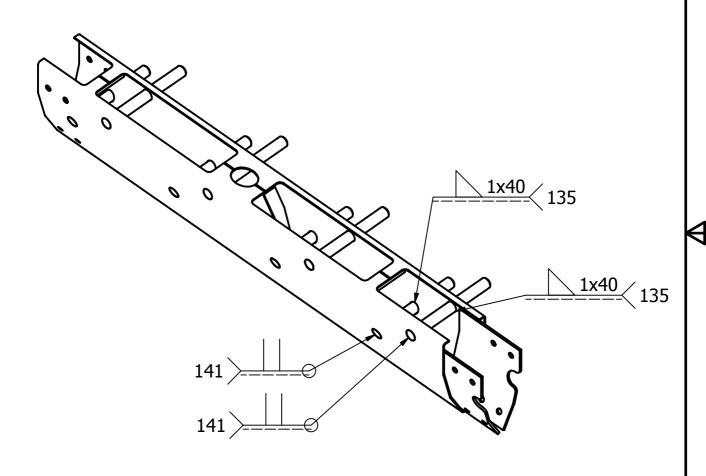


Placering af lasker sker ved at montere lasker med skruer på nabomodul adskildt af 2 mm spalte mellem moduler

| Designed by | Checked by | Approved by | Date | | Date | | |
|---------------|-------------|-------------|--------------|-----------------|----------|-----------------------|--------------|
| Kristoffer Ek | | | | | 26-09-20 | 19 | |
| Sycieningo | r of lockor | | | | | | |
| Svejsninge | ai iaskei | | Beplantet bæ | redygtig trappe | | Edition 1.10.2 | Sheet 6 / 40 |

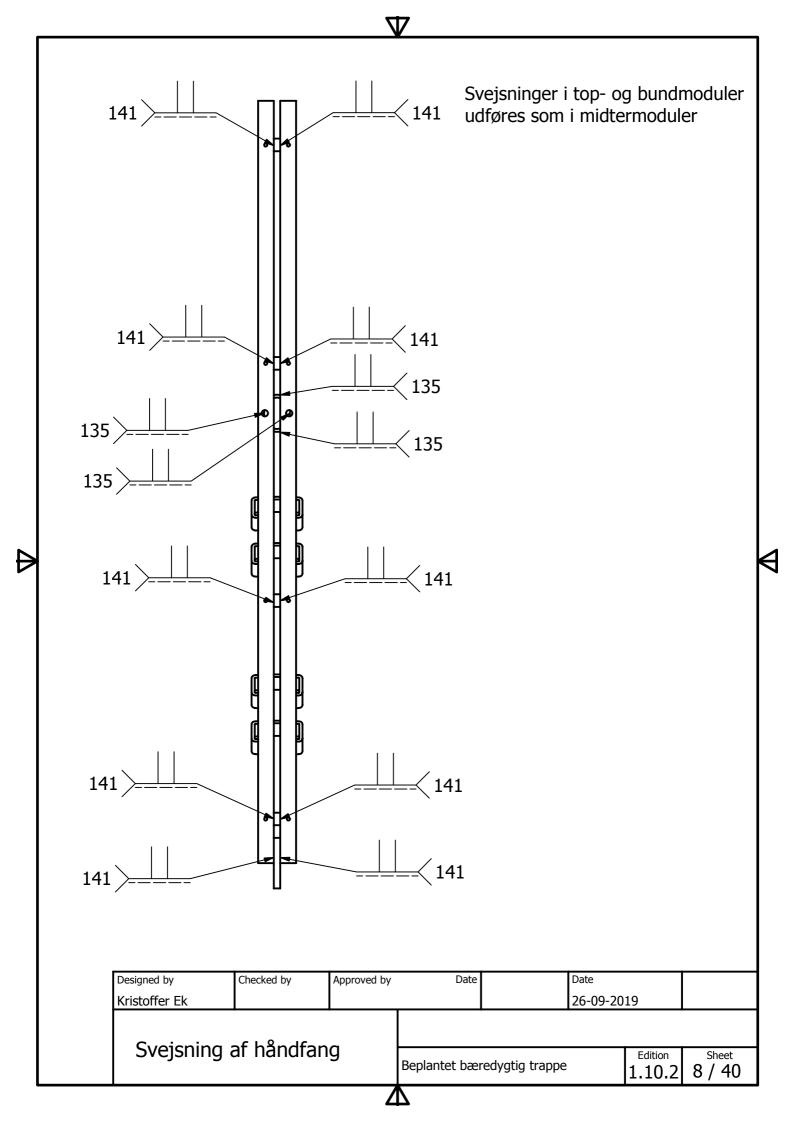


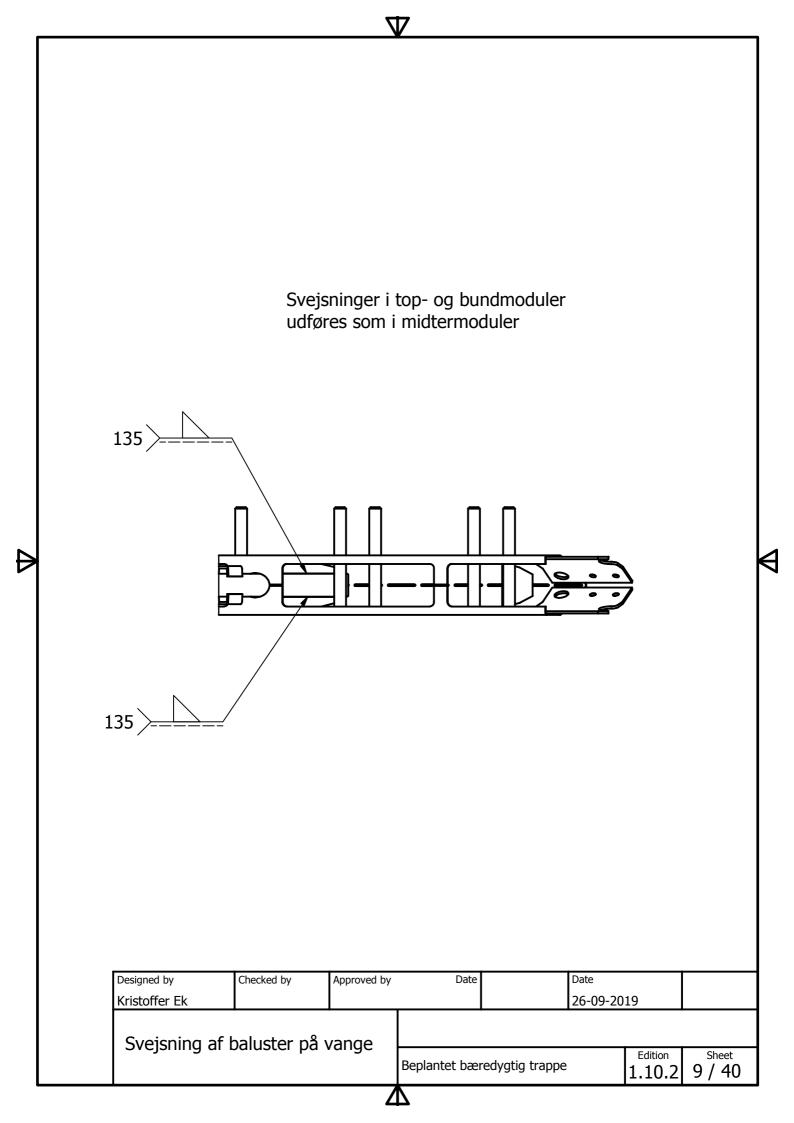
Svejsninger i top- og bundmoduler udføres som i midtermoduler

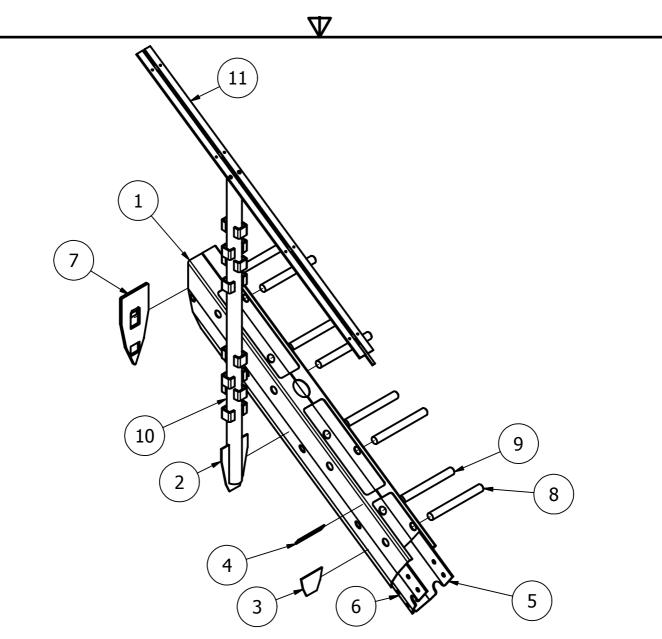


| Designed by | Checked by | Approved by | Date | | Date | | |
|---------------|------------|-------------|--------------|-----------------|----------|-----------------------|--------------|
| Kristoffer Ek | | | | | 26-09-20 | 19 | |
| Contamina | - C - L:C | | | | | | |
| Svejsning | ar stirter | | Beplantet bæ | redygtig trappe | | Edition 1 10 2 | Sheet 7 / 40 |

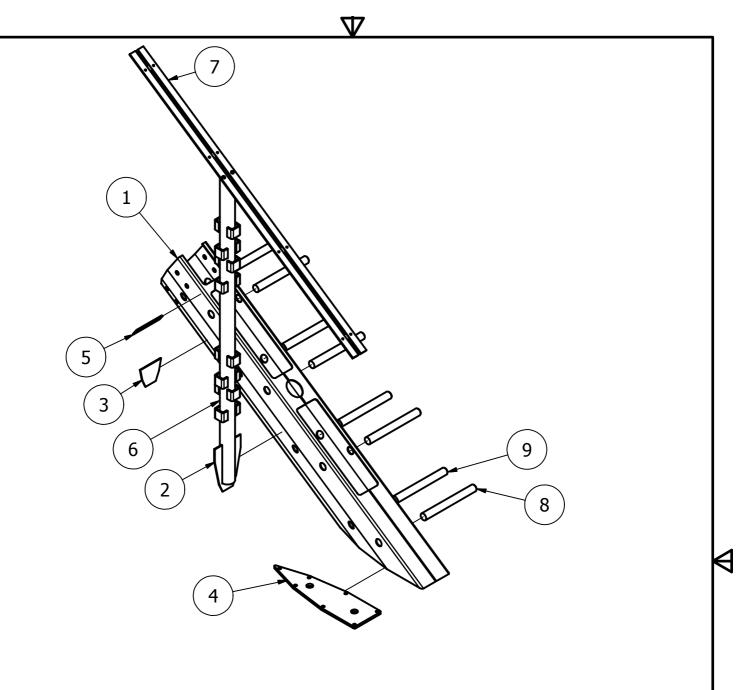
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| # | # Antal Betegnelse | | | | Materiale | | | | Noter | |
|------------------------|--------------------|---------------|---------------------|-------|---------------|--------------|------|---------|----------------|------------------|
| 1 | 1 | vange top | | S355 | S55MC Side 16 | | | | | |
| 2 | 1 | baluster-fod | | S355 | MC | Sid | e 22 | | | |
| 3 | 1 | skot | skot | | | MC | Sid | e 23 | | |
| 4 | 1 | skot opad | | S355 | MC | Sid | e 23 | | | |
| 5 | 1 | laske | | | S355 | MC | Sid | e 24 | | |
| 6 | 1 | laske spejlet | | | S355 | MC | Sid | e 24 | | |
| 7 | 1 | top vange-e | top vange-endeplade | | | JR | Sid | e 27 | | |
| 8 | 4 | trappestift | | | S355. | J2 | Sid | e 28 | | |
| 9 | 4 | trappestift s | krå | | S355. | J2 | Sid | e 28 | | |
| 10 | 1 | stilladssøjle | | | | | | | | |
| 11 | 1 | håndfang | | | | | Sid | e 12 | | |
| Designe | , | Checked by | Approved by | | Date | | I - | ate | | |
| Kristo | Kristoffer Ek | | | | | | 2 | 6-09-20 | 19 | |
| | مطييا لحم | | | | | | | | | |
| | Modul top | | | Bepla | ntet bæı | redygtig tra | рре | | Edition 1.10.2 | Sheet 10 / 40 |

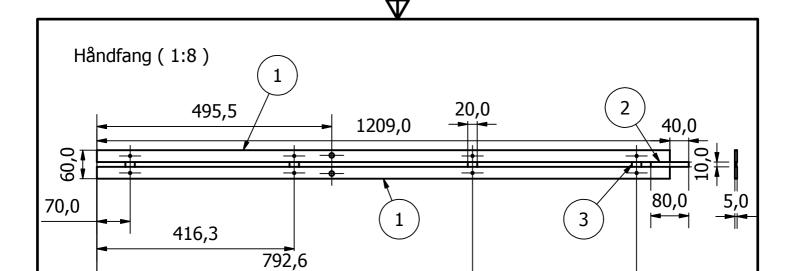


| | | | STYk | STYKLISTE | | | | | | | | | |
|---------|----------------------|---------------|-------------|-----------|----------------|-------|------------|--|--|--|--|--|--|
| # | | | | | teriale | | Noter | | | | | | |
| 1 | 1 | vange bund | | S355 | MC | de 19 | | | | | | | |
| 2 | 1 | baluster-fod | | S355 | S355MC Side 22 | | | | | | | | |
| 3 | 1 | skot | | S355 | MC | Si | de 23 | | | | | | |
| 4 | 1 | bund vange- | -endeplade | S235 | JR | Si | de 26 | | | | | | |
| 5 | 1 | skot opad | | S355 | MC | Si | de 23 | | | | | | |
| 6 | 1 | stilladssøjle | | | | | | | | | | | |
| 7 | 1 | håndfang bu | ınd | | | Si | de 12 | | | | | | |
| 8 | 4 | trappestift | | S355 | J2 | Si | de 28 | | | | | | |
| 9 | 9 4 trappestift skrå | | krå | S355 | J2 | Si | de 28 | | | | | | |
| Designe | ed by | Checked by | Approved by | Date | | | Date | | | | | | |
| Kristo | Kristoffer Ek | | | | | | 26-09-2019 | | | | | | |
| | | | | | - | | | | | | | | |

Modul bund

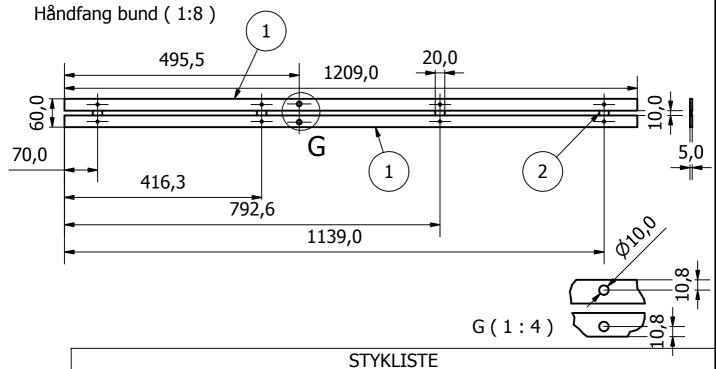
Beplantet bæredygtig trappe

Edition Sheet 1.10.2 11 / 40



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| | STYKLISTE | | | | | | | | | |
|---|-----------|---------------------|-----------|-------|--|--|--|--|--|--|
| # | Antal | Betegnelse | Materiale | Noter | | | | | | |
| 1 | 2 | håndfang | S235JR | 25x5 | | | | | | |
| 2 | 1 | afstandsstykke | S235JR | 10x4 | | | | | | |
| 3 | 4 | afstandsstykke kort | S235JR | 10x4 | | | | | | |

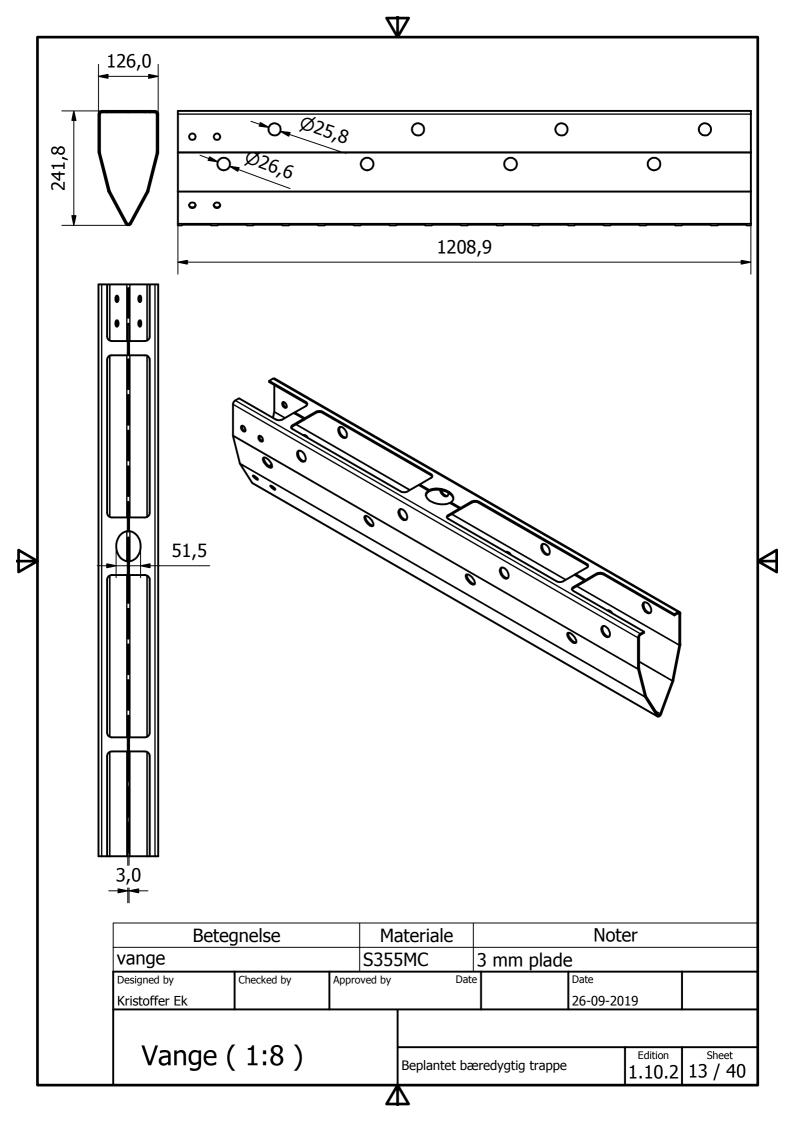


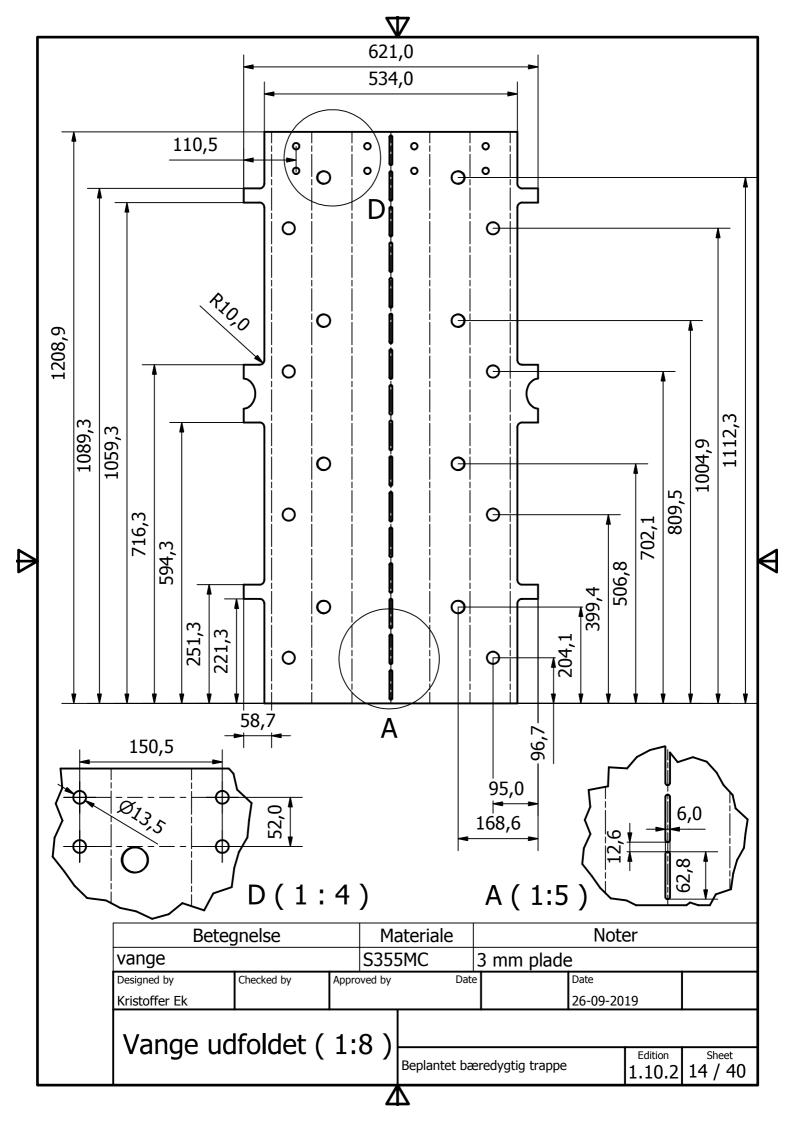
| | STYKLISTE | | | | | | | | | |
|---------------|--------------------------------|--------------|-------------|--|-----------|----|----|------------|--|--|
| # | Antal | Betegnelse | | | Materiale | | | Noter | | |
| 1 | 2 | håndfang | | | S235 | JR | 25 | 5x5 | | |
| 2 | 4 | afstandsstyl | ke kort | | S235. | JR | 10 |)x4 | | |
| Designe | Designed by Checked by Approve | | Approved by | | Date | | | Date | | |
| Kristoffer Ek | | | | | | | | 26-09-2019 | | |

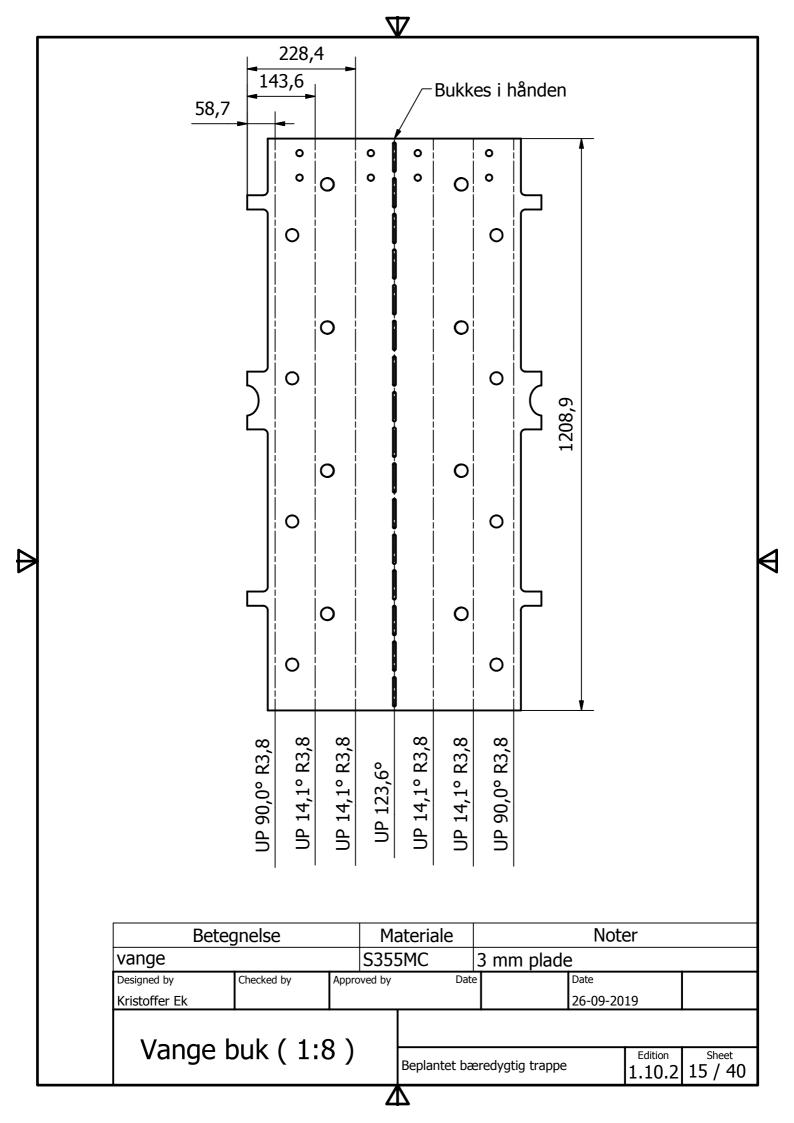
Håndfang

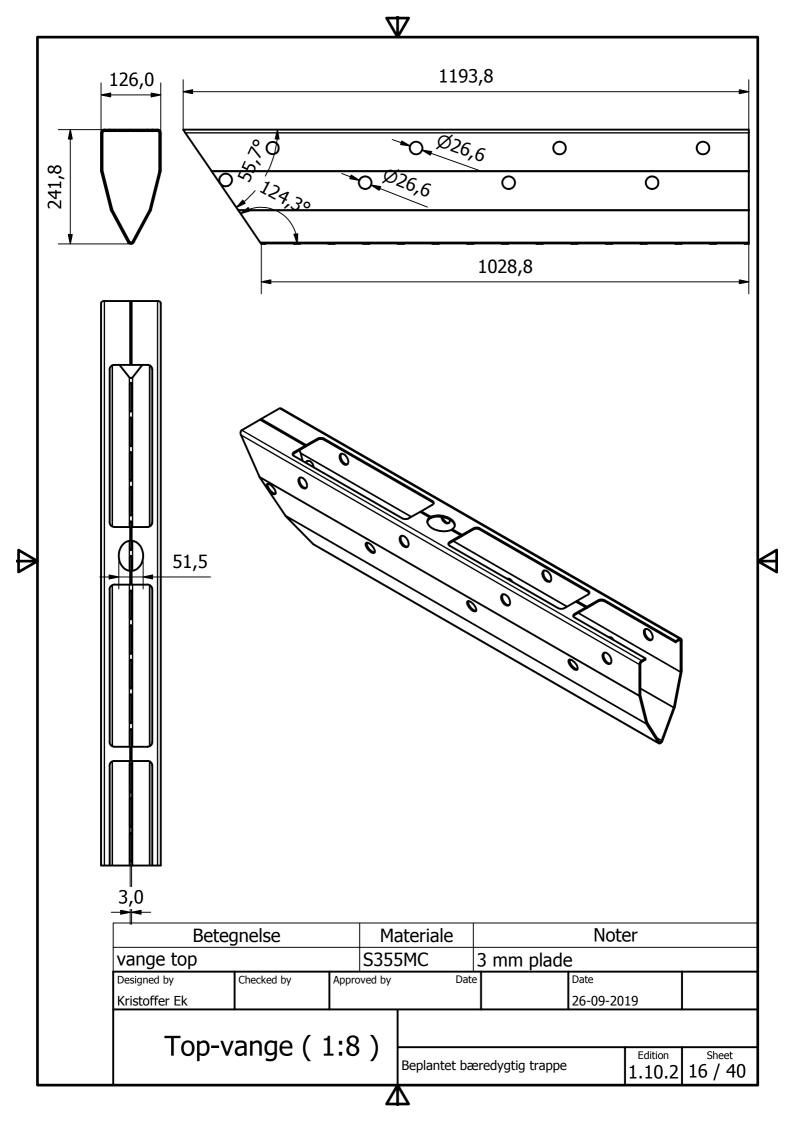
Beplantet bæredygtig trappe

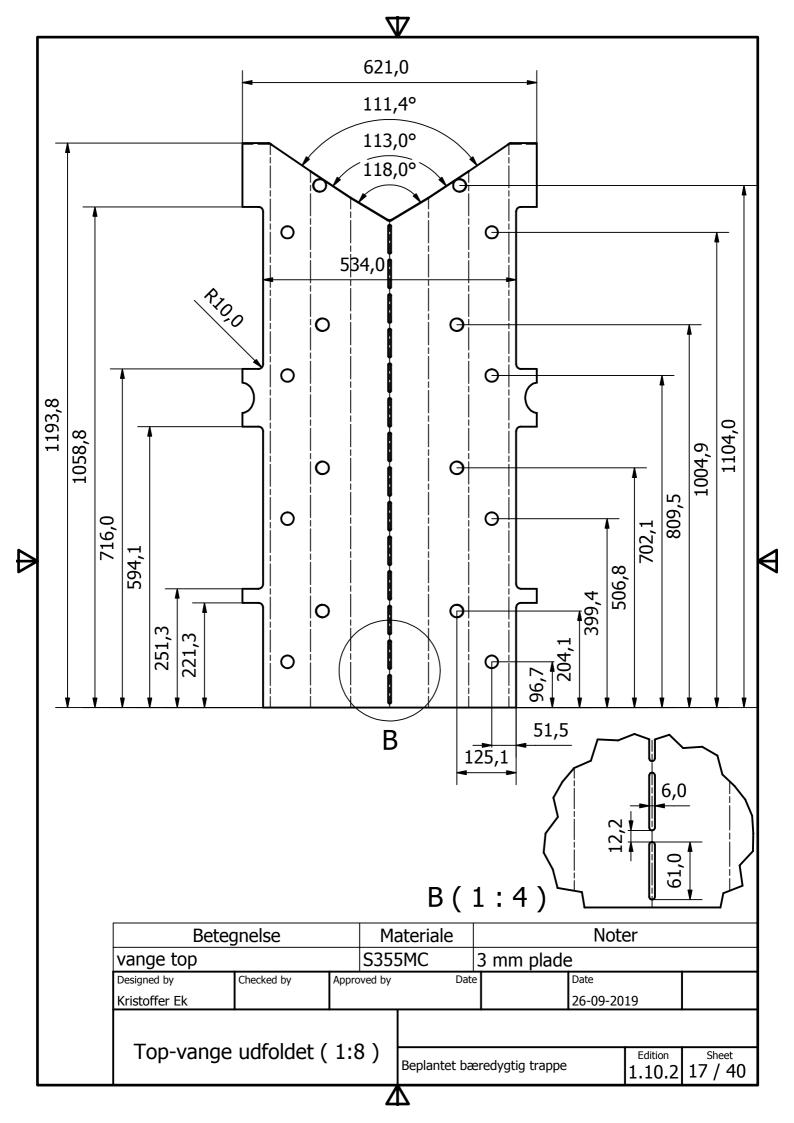
| Edition | Sheet | 1.10.2 | 12 / 40 |

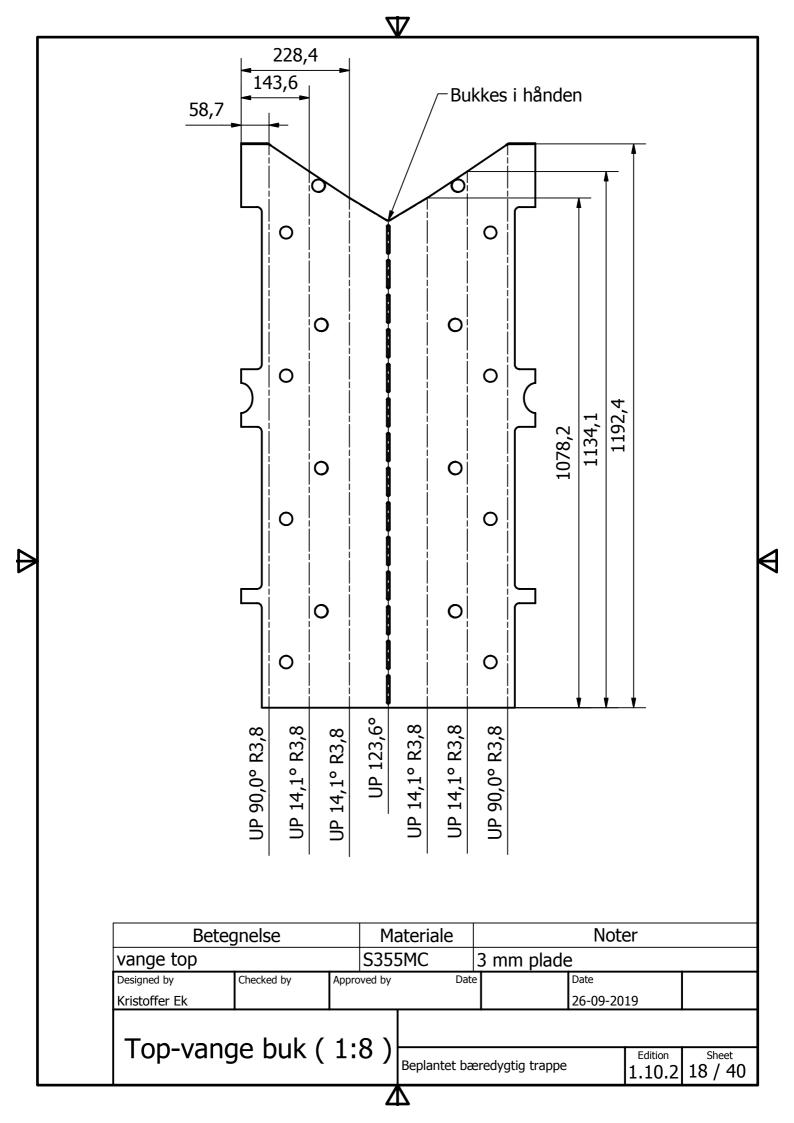


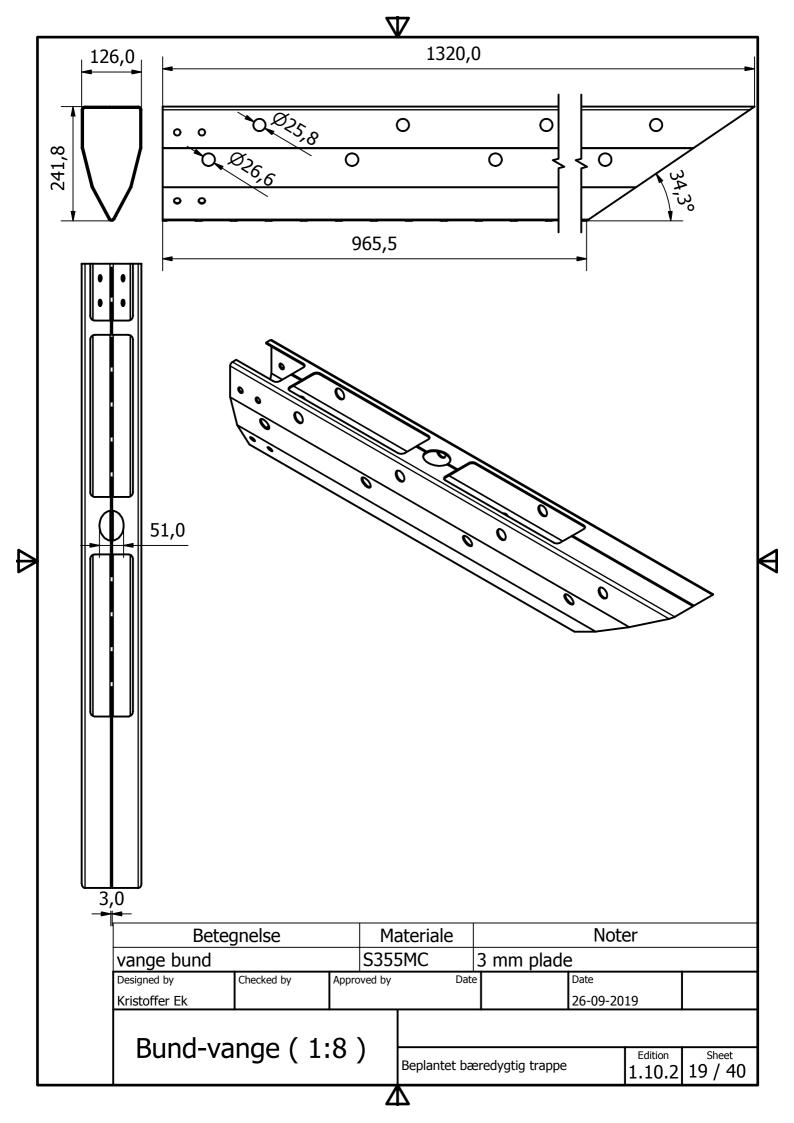


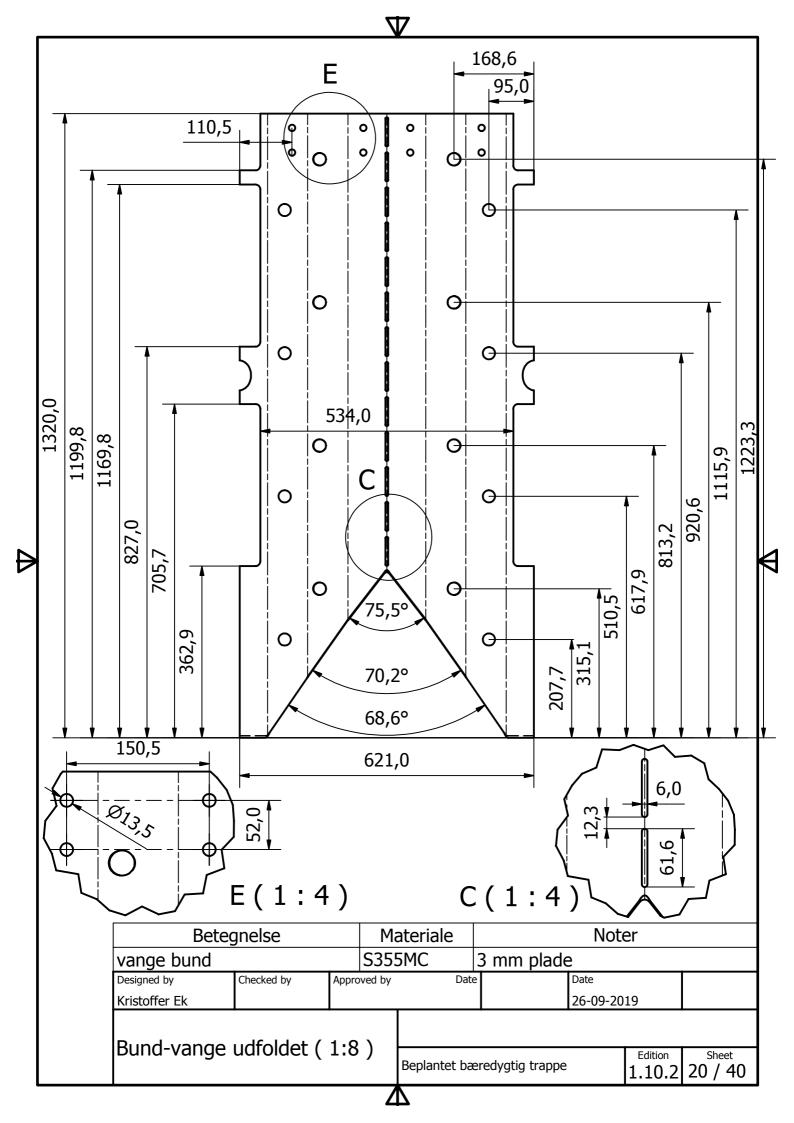


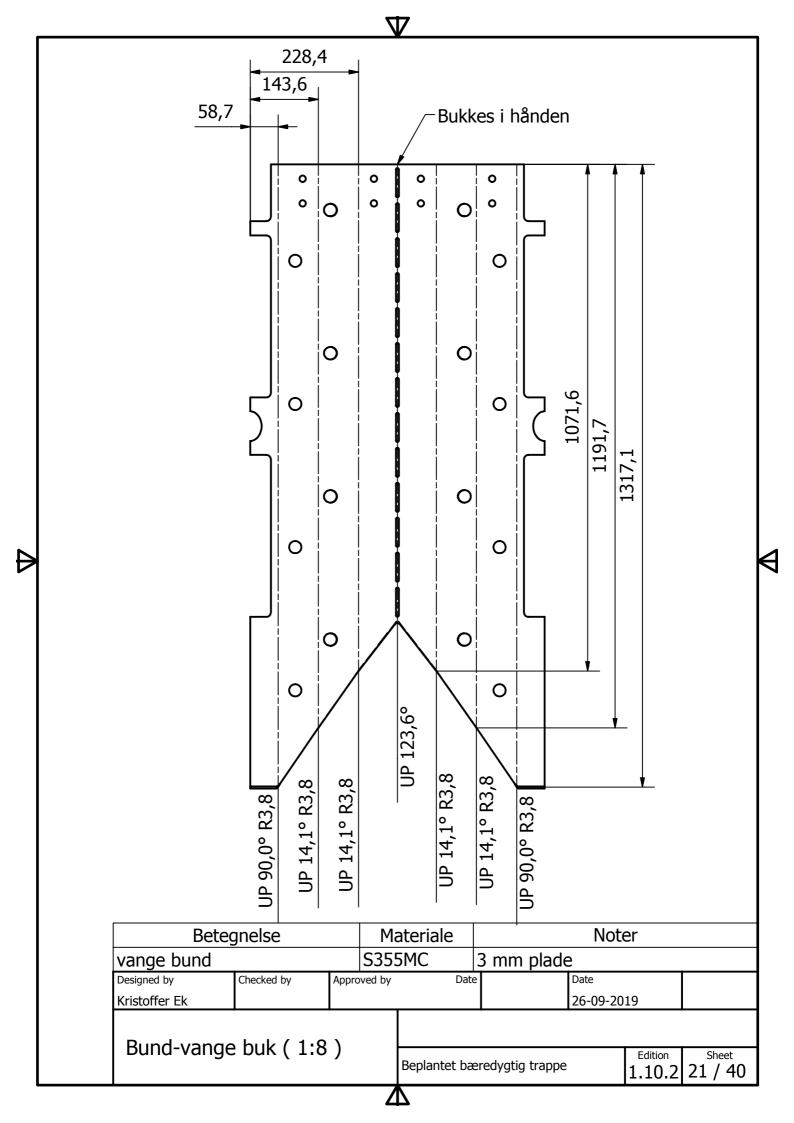


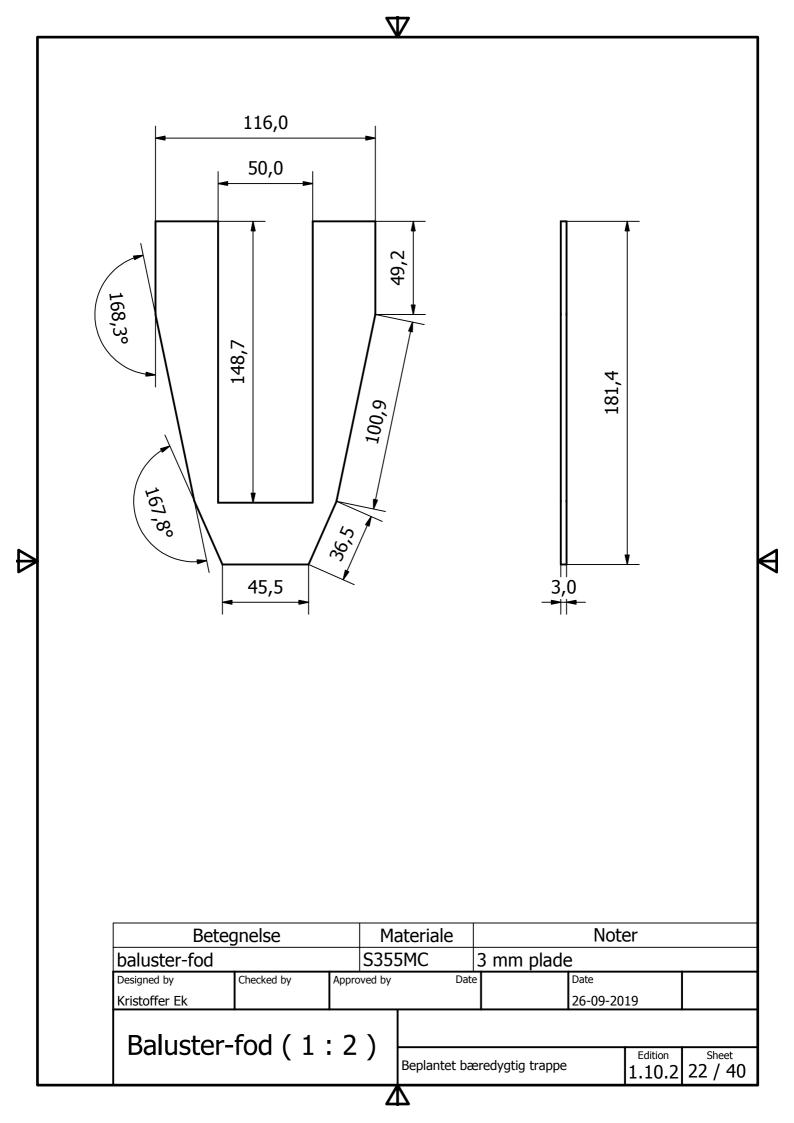


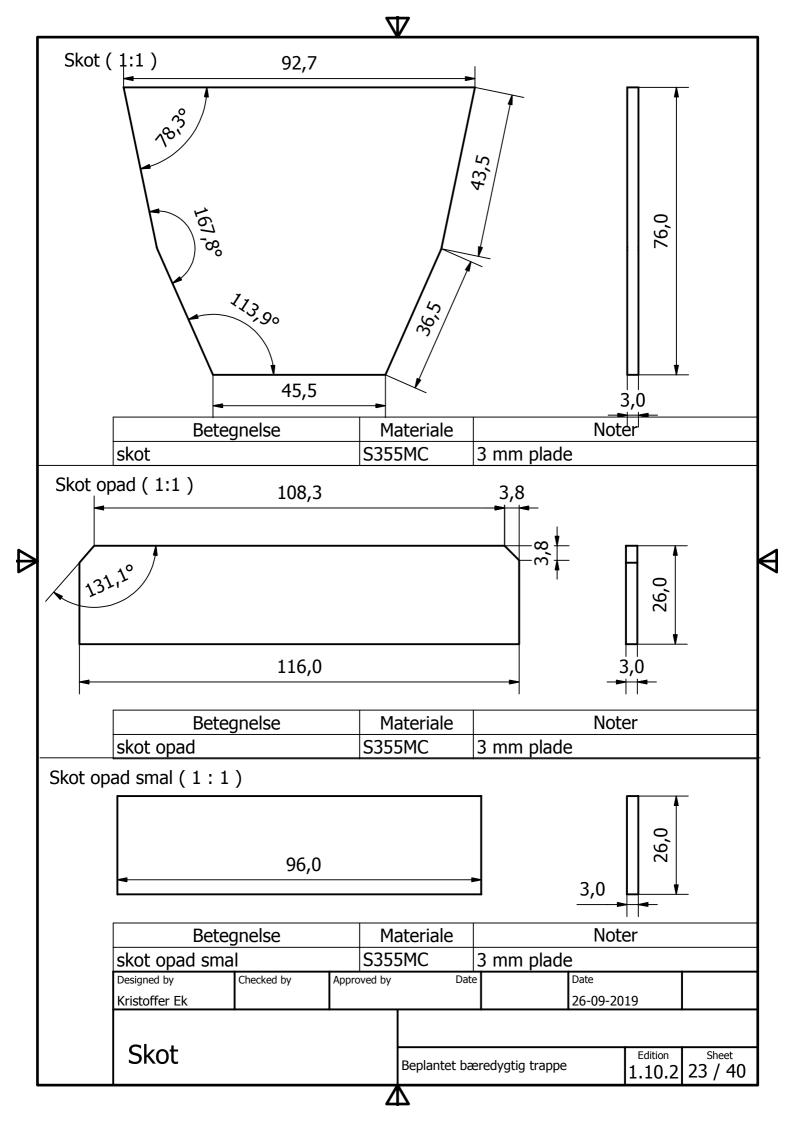


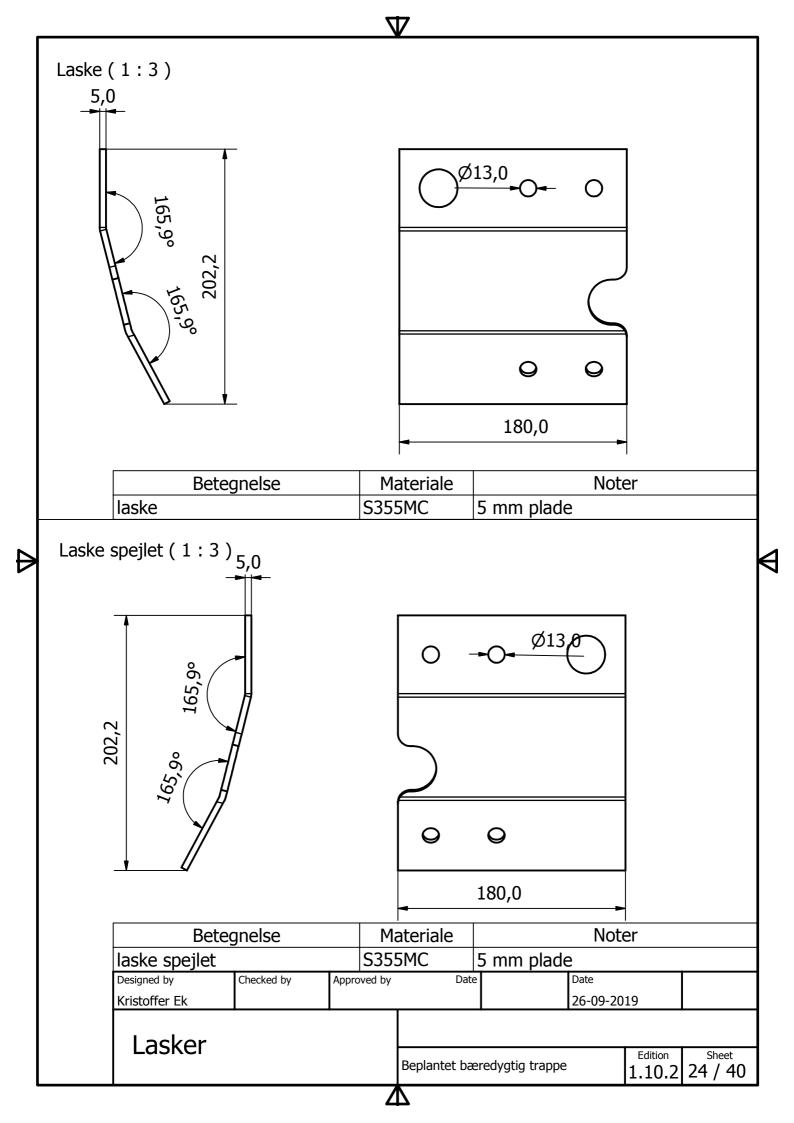


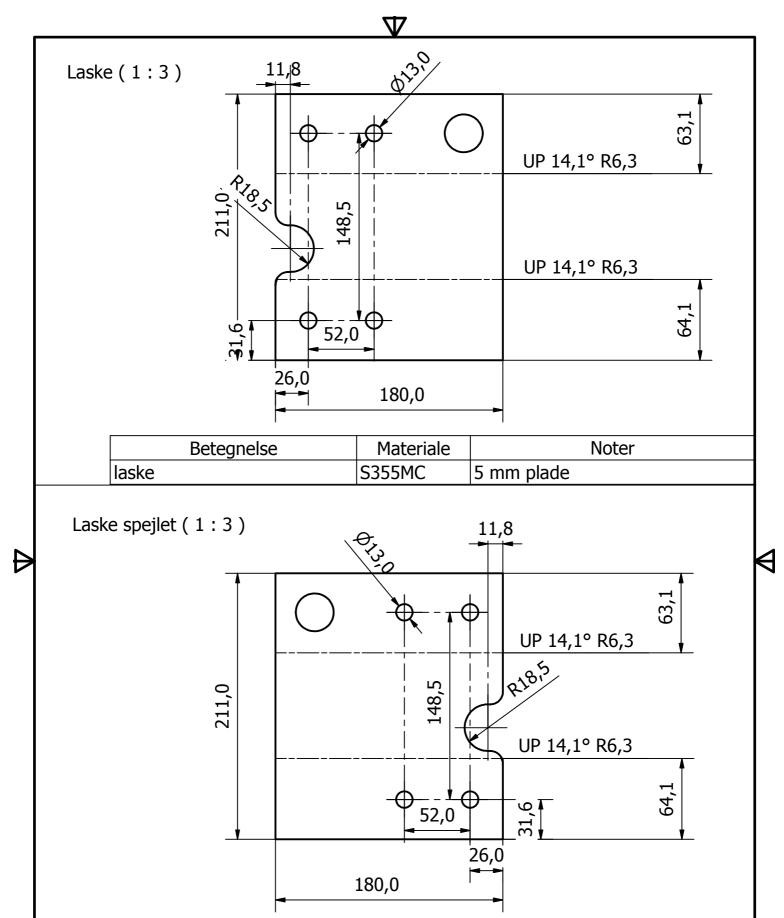






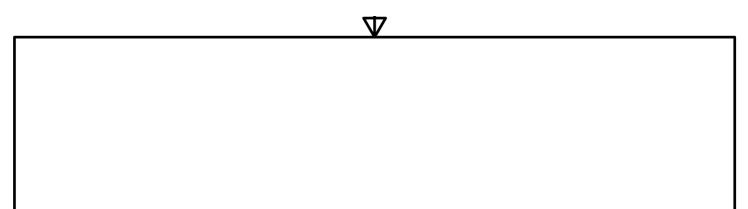


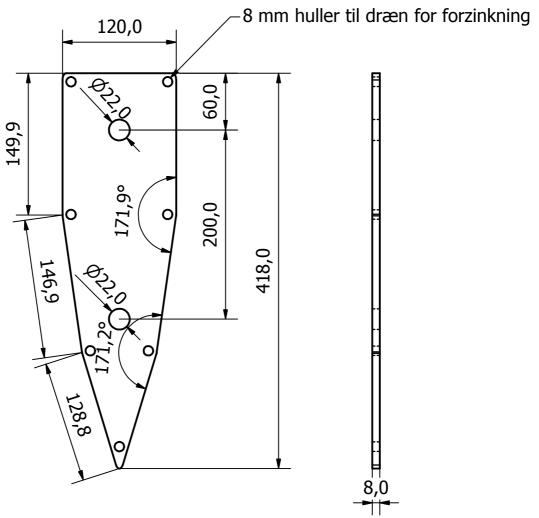




| Be | Betegnelse Ma | | | | | Note | er | |
|--------------------|---------------|--------------|----------------|------|-----------------------|---------------|----|--|
| laske spejlet S355 | | | | 5MC | 5 mm plade | | | |
| Designed by | Checked by | Appro | ved by | Date | е | Date | | |
| Kristoffer Ek | | | | | | 26-09-20 | 19 | |
| Lasker buk | | | | | | | | |
| Laskei | DUK | Beplantet ba | eredygtig trap | ppe | Edition 1.10.2 | Sheet 25 / 40 | | |

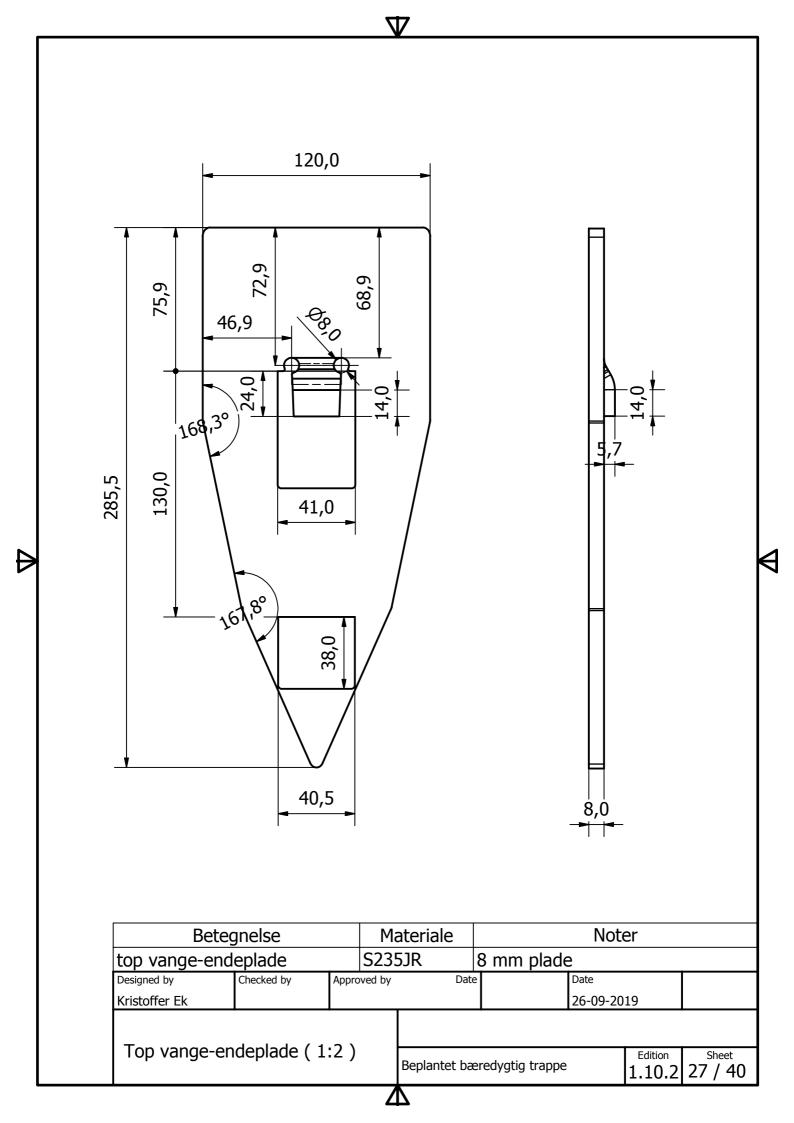
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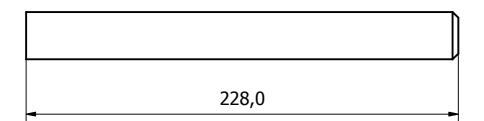
| Beteg | Mat | eriale | | Note | er | | | |
|---------------|------------|-------------|------------------|------|---------|----------|----|--|
| bund vange-er | S235J | IR | 8 mm plade | | | | | |
| Designed by | Checked by | Approv | ed by | Date | | Date | | |
| Kristoffer Ek | | | | | | 26-09-20 | 19 | |
| Bund-vange- | | enlantet hæ | eredygtig trappe | | Edition | Sheet | | |

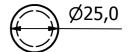
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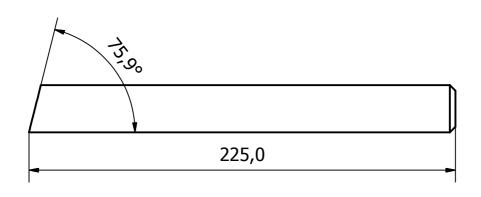
Trappestift (1:2)

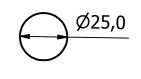




| Betegnelse | Materiale | Noter |
|-------------|-----------|-------|
| trappestift | S355J2 | |

Trappestift skrå (1:2)

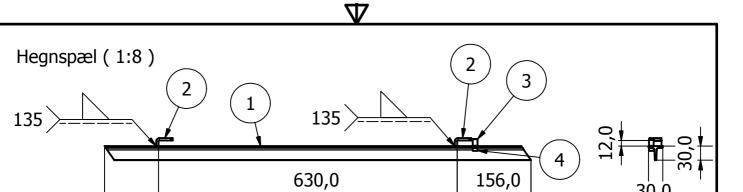




| Bete | Ма | ateriale | | | Noter | | | |
|--------------------|------------|----------|--------|------|-------|------------|------------|--|
| trappestift skrå S | | | | 5J2 | Q | Ø25 stangs | tål | |
| Designed by | Checked by | Appro | ved by | Date | e | | Date | |
| Kristoffer Ek | | | | | | | 26-09-2019 | |
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Beplantet bæredygtig trappe

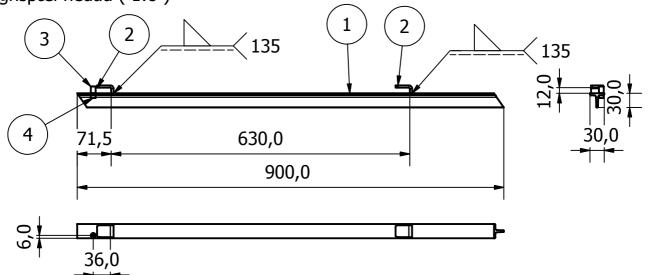
Edition Sheet 1.10.2 28 / 40



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| | | STYKL | | | | | | |
|---|------------|--------------------|-------------|----------|--|--|--|--|
| # | Antal | Betegnelse | Materiale | Noter | | | | |
| 1 | 900,000 mm | DIN 1024 - T30-900 | Steel, Mild | | | | | |
| 2 | 2 | hage | Steel | 25x5 | | | | |
| 3 | 1 | gevindmuffe | Steel | M6 15x10 | | | | |
| 4 | 1 | ISO 4762 - M6 x 16 | A4 | | | | | |

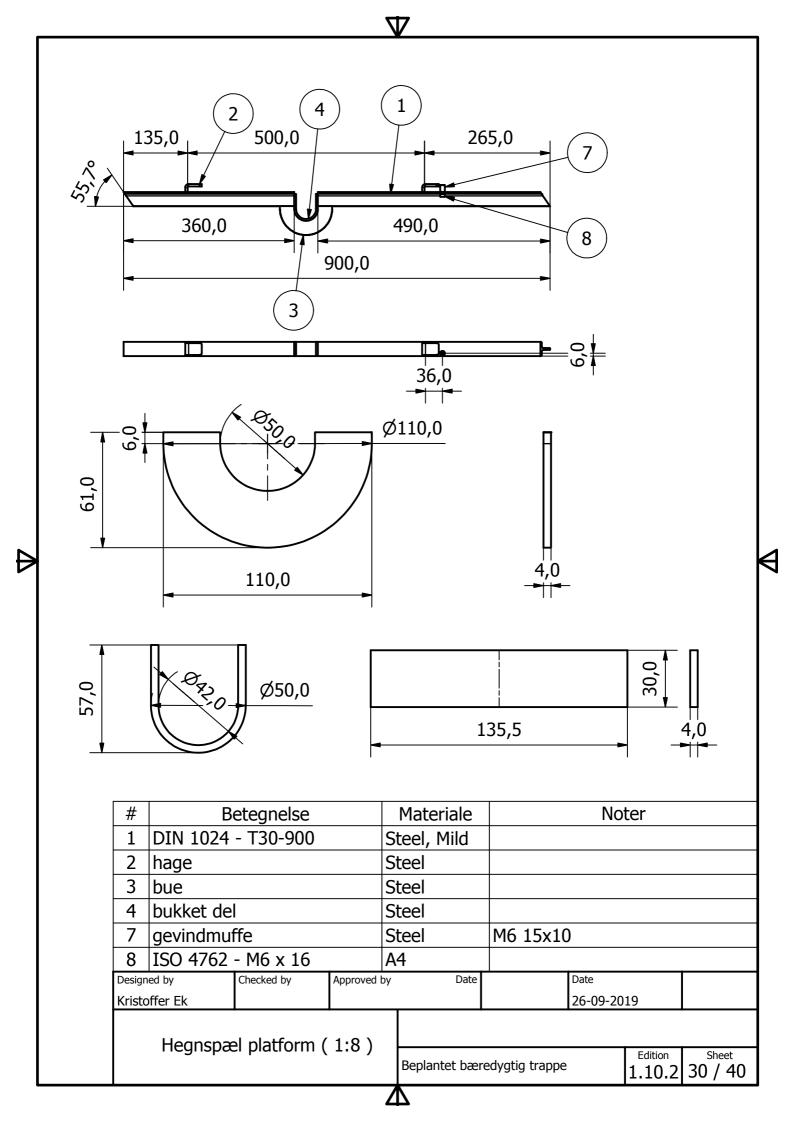
Hegnspæl nedad (1:8)

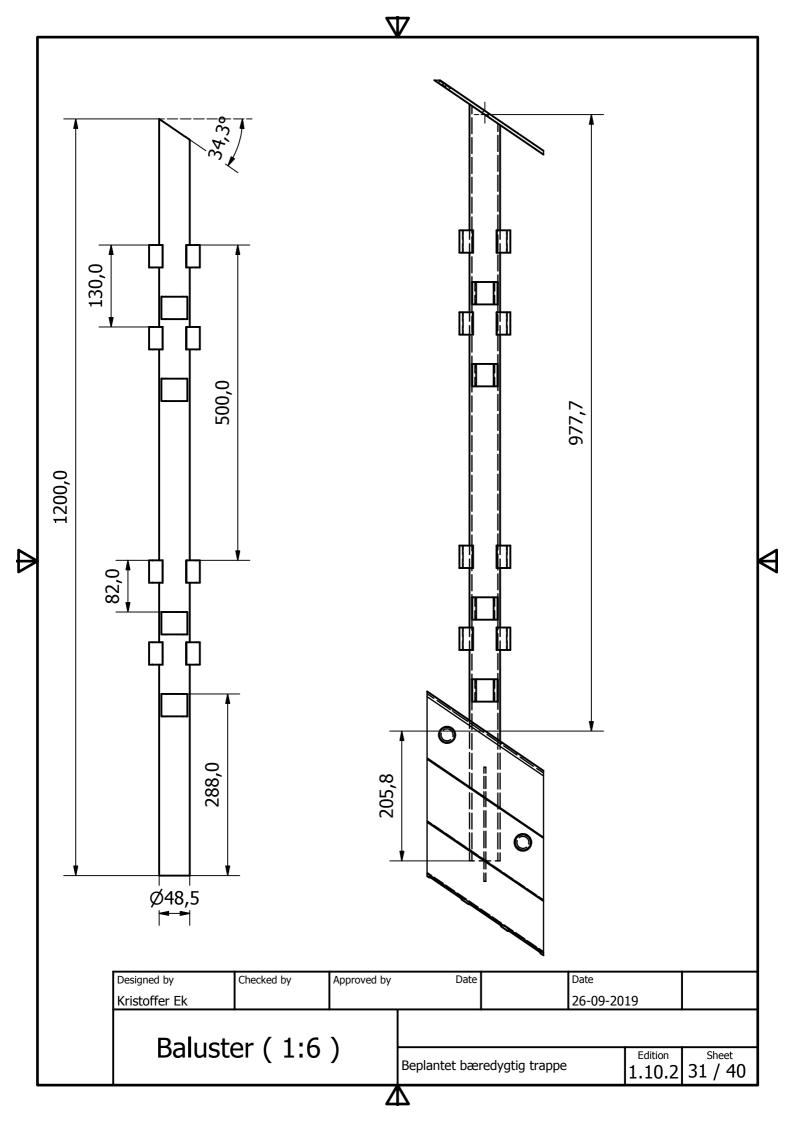


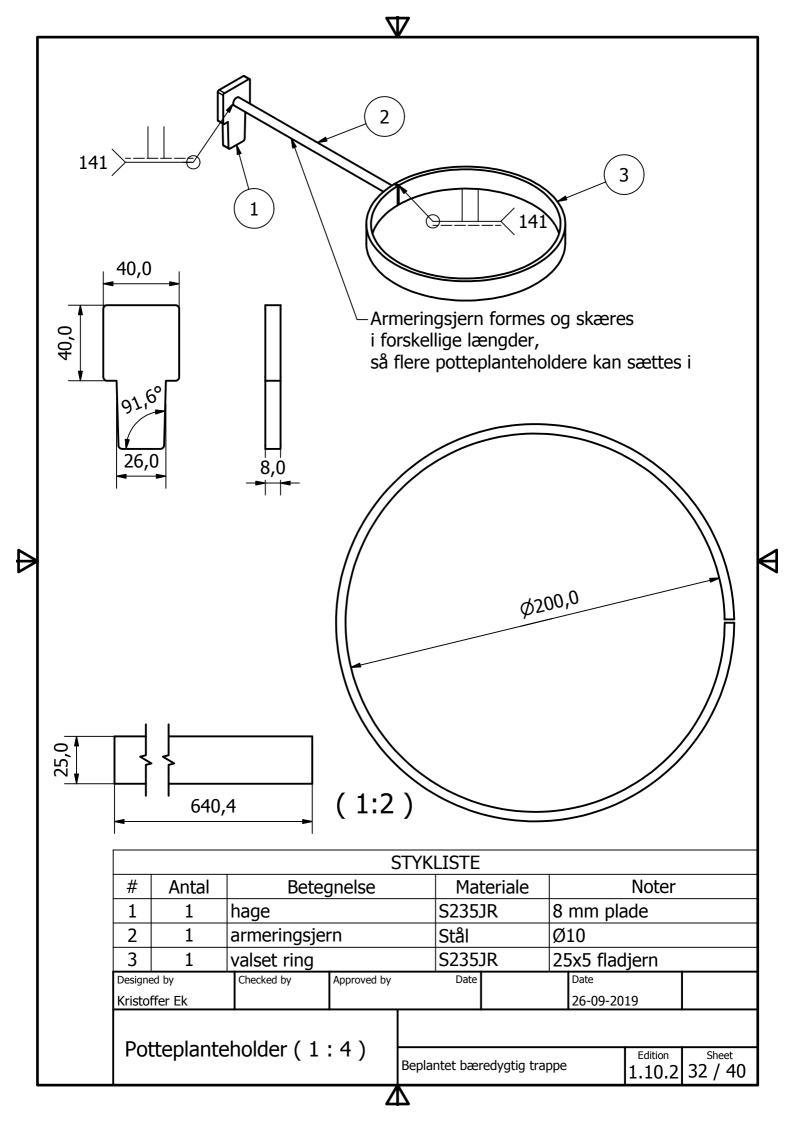
| STYKLISTE | | | | | | | | | | |
|---------------|--------------|-----------|-------------|--------------------|---------|-------|-------------|----------|-------|--|
| # | # Antal | | | Betegnelse | | | Materiale | | Noter | |
| 1 | 1 900,000 mm | | | DIN 1024 - T30-900 | | | Steel, Mild | | | |
| 2 | 2 2 | | | hage | | | Steel | | 25x5 | |
| 3 | 3 1 | | gevindmuffe | | | Steel | | M6 15x10 | | |
| 4 | 1 | | ISO | 4762 - I | M6 x 16 | A4 | | | | |
| Designed by | | necked by | | Approved by | Date | | | Date | | |
| Kristoffer Ek | | | | | | 26-0 | | 9-2019 | | |

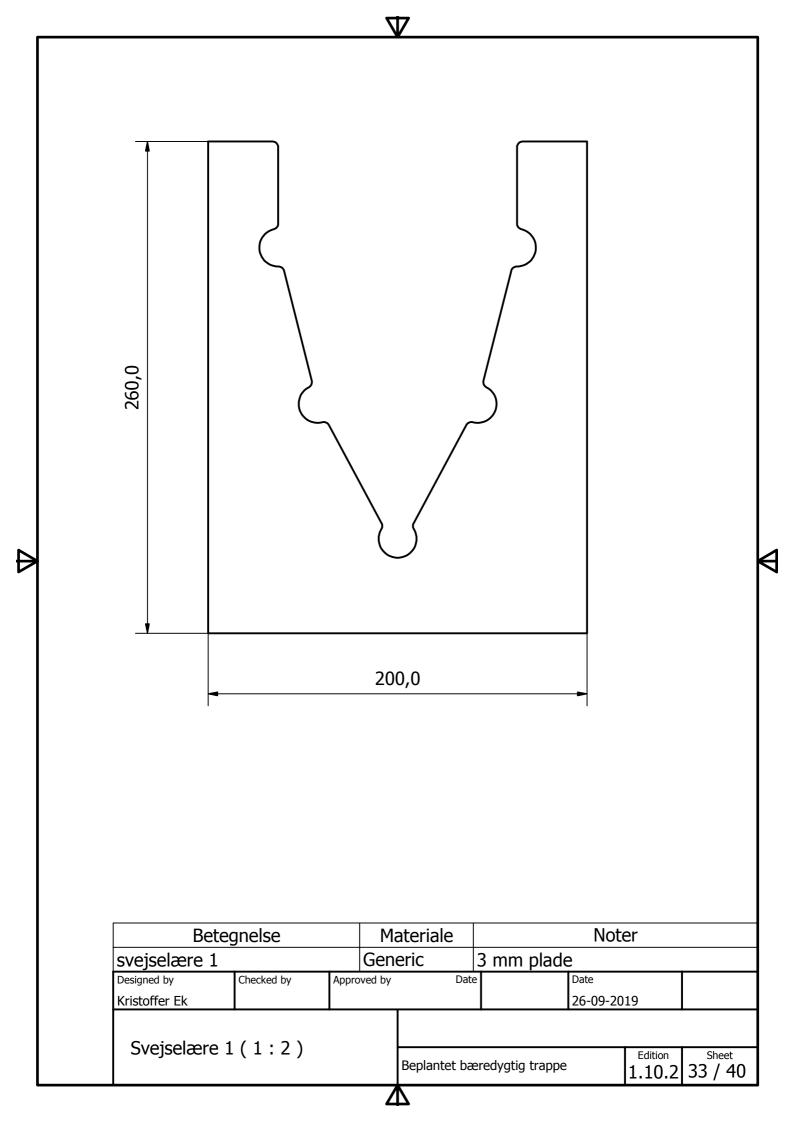
Beplantet bæredygtig trappe

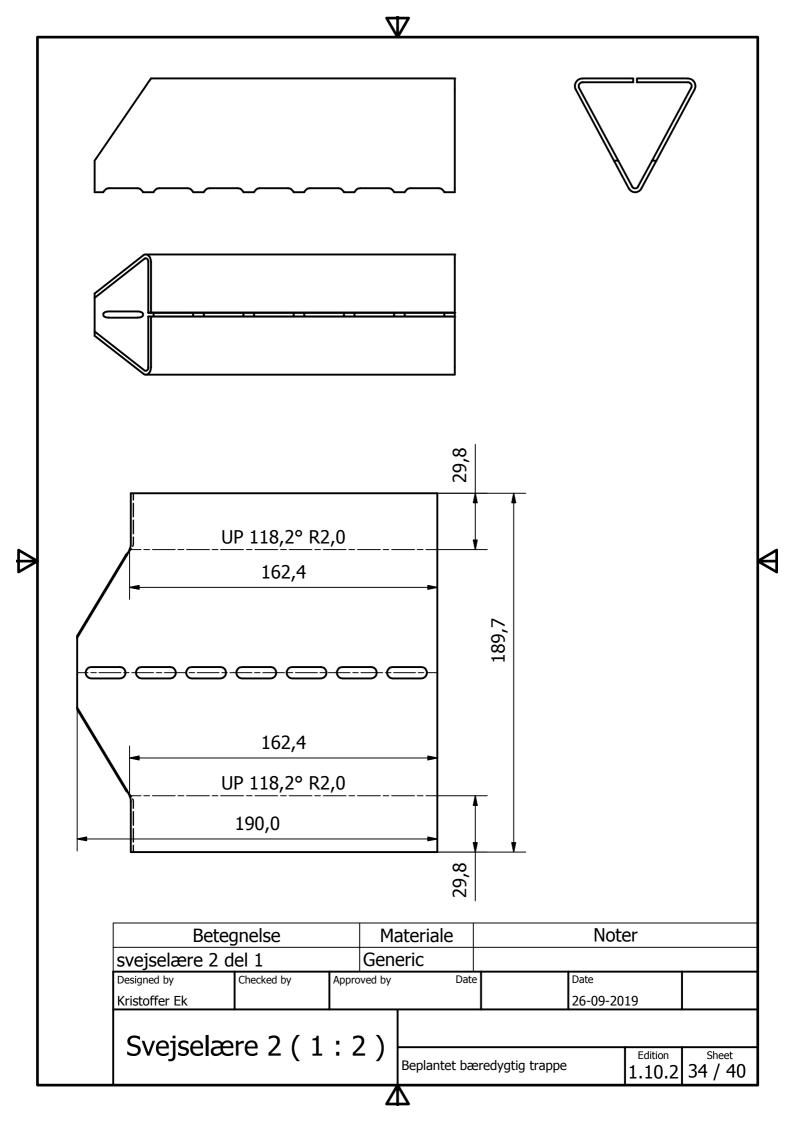
Edition Sheet 1.10.2 29 / 40

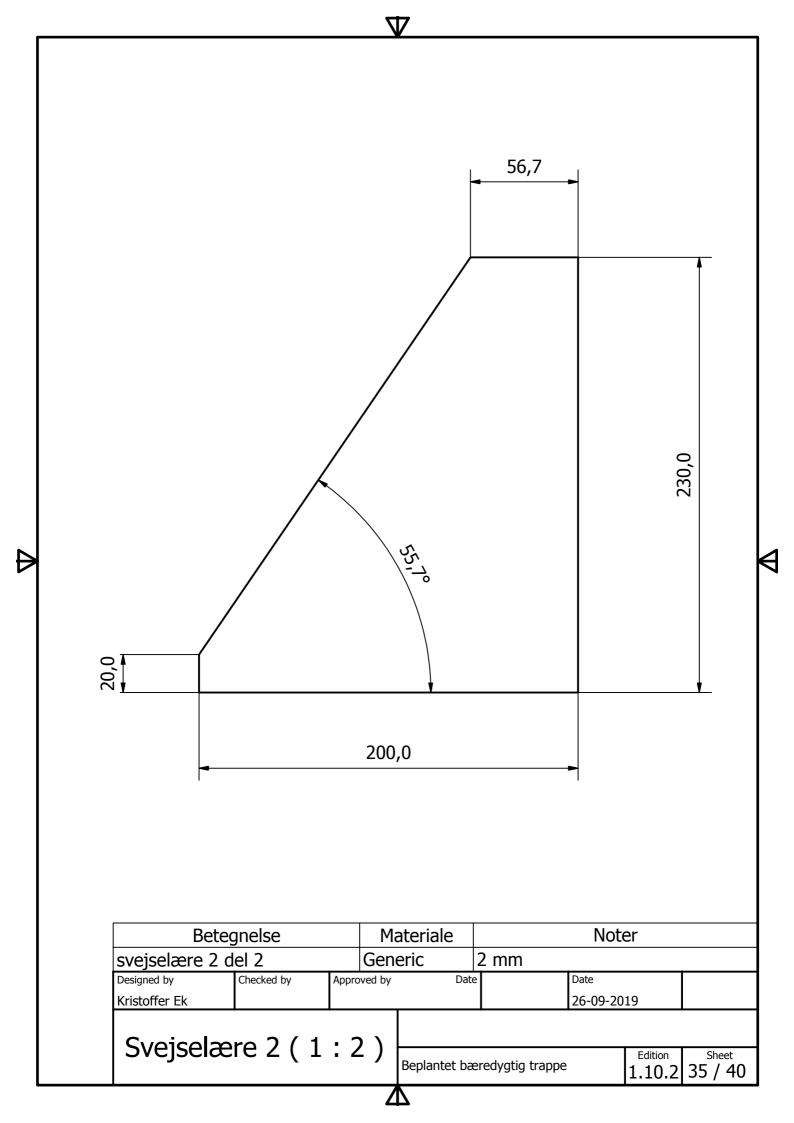


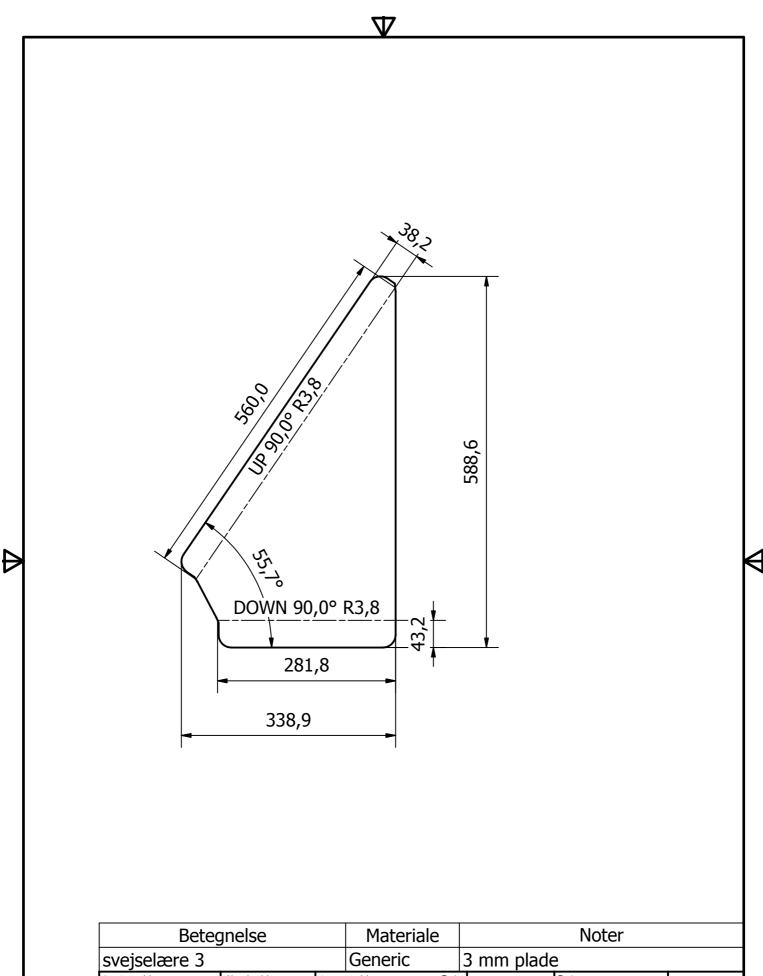












| Beteg | Betegnelse Ma | | | 1ateriale | | Noter | | | |
|--------------------|---------------------------------|--|--------|-----------------------------|---|------------|-----------------------|---------------|--|
| svejselære 3 | svejselære 3 Ge | | | eric | 3 | 3 mm plade | | | |
| Designed by | Designed by Checked by Approved | | ved by | by Date | | Date | | | |
| Kristoffer Ek | Kristoffer Ek | | | | | 26-09- | 2019 | | |
| Svoisolæ | Svejselære 3 (1:6) | | | | | | | | |
| Svejselære 3 (1.0) | | | | Beplantet bæredygtig trappe | | | Edition 1.10.2 | Sheet 36 / 40 | |

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