

6. Bruddgrense

family = "Times New Roman" *size* = "12" *executable* = "false" *mathvariant* =
"normal" *reference* = "[145,55,89]" *display_reference* = "[145,55,88]"

1 Prosjekt

Oppdragsnavn:

Oppdragsnum

Posisjonsnummer:



family = "Times New Roman" *size* = "12" *executable* = "false" *mathvariant* =

family = "Times New Roman" *size* = "12" *executable* = "false" *mathvariant* =
"normal" *reference* = "[87,25,114]" *display_reference* = "[87,25,113]" *family* =
"Times New Roman" *size* = "12" *executable* = "false" *mathvariant* = "normal" *reference* =
"[87,25,116]" *display_reference* = "[87,25,115]"

2 Generelle informasjoner

3 Input

3.1 Anmerkninger

3.2 Laster

α *family* = "Times New Roman" *size* = "12" *executable* = "false" *mathvariant* = "normal" *reference* = "[69,53,1

$F_{G,k}$

$V_{y,G,k}$

$V_{z,G,k}$

$M_{y,G,k}$

$M_{z,G,k}$

$M_{t,G,k}$

3.3 System og tverrsnittsdata

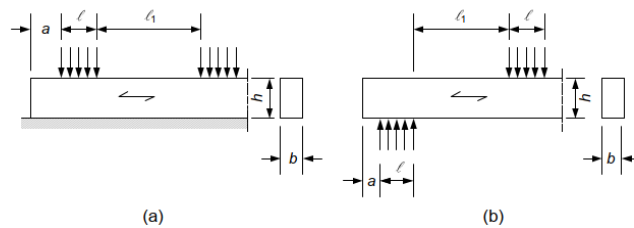
3.3.1 Knekk lengder, vippelengder

family = "Times New Roman" size = "12" executable = "false" mathvariant = "normal" reference = "[145,55,136]" display_reference = "[145,55,135]" family = "Times New Roman" size = "12" executable = "false" mathvariant = "normal" reference = "[145,55,144]" display_reference = "[145,55,137]"

3.3.2 Tverrsnittsdata

family = "Times New Roman" size = "12" executable = "false" mathvariant = "normal" reference = "[145,56,16]" display_reference = "[145,56,9]"

3.3.3 Kraft vinkelrett på fiberretning



Figur 6.2 – Konstruksjonsdel som hviler på (a) kontinuerlig opplegg og (b) enkeltopplegg

Opplegg mm
a mm

family = "Times New Roman" size = "12" executable = "false" mathvariant = "normal" reference = "[145,56,16]" display_reference = "[145,56,9]"

3.4 Spesialkonstruksjoner

3.5 Excel

family = "Times New Roman" size = "12" executable = "false" mathvariant = "normal" reference = "[115,17,121]" display_reference = "[115,17,120]"

4 Materialegenskaper

5 Resultater

6 Revisjoner og lenker

family = "Times New Roman" size = "12" executable = "false" mathvariant = "normal" reference = "[145,64,23]" display_reference = "[145,64,22]"

7 Bruk av variable i egne formler

family = "Times New Roman" *size* = "12" *executable* = "false" *mathvariant* =
"normal" *reference* = "[147,151,8]" *display_reference* = "[147,151,7]"