

woningzijde

detail b1

praktijk

woningzijde

detail b1

praktijk

Technical drawing of a staircase section showing vertical dimensions and material specifications.

Vertical Dimensions (mm):

- Top section: 45, 18, 18, 10
- Main section: 930, 920
- Bottom section: 70, 70, 110, 220, 110
- Right side: 40, 180, 220
- Bottom right: 10, 5, 15

Material Specifications:

- stripstaal 5_45
- staalstaal 10_10
- stalen trapboom 15_220
- stalen laspersrooster
- trede - stalen lasper

detail d2

1

bestaande gevelwand

detail d3

bovenkant betonklinker

detail d1

The diagram illustrates the cross-section of a window frame assembly. Key components and dimensions are labeled as follows:

- Kozijn - meranti o.g. 67x114mm**: The main frame profile.
- deurhout - meranti o.g. 54x125mm**: The door wood profile.
- bestaande gevelwand**: The existing wall structure.
- beglazing - blank vensterglas in de uitvoering HR++**: The double-pane glass unit.

Dimensions shown include:

- Horizontal dimensions: 67, 92, 17, 125, 50, 17, 109, 67, 109.
- Vertical dimensions: 60, 54, 12, 27.

detail d3

1700

400

130

40

160

40

2000

houten treden, trapboom en stootborden

houten leuning

houten spijlen 12x70mm

houten vloerregel

vloerconstructie

bestaand hekwerk

detail d04

600

1900

120

principedetail
hekwerk

Technical cross-section drawing of a staircase and wall assembly. The drawing shows a staircase with wooden treads, nosings, and handrails, and a wall with Gyproc Soundbloc and Ridigur insulation. Dimensions are provided for various components.

Labels and dimensions:

- 170 (Total width of the wall section)
- 40 (Thickness of the wall)
- 130 (Width of the staircase tread)
- 40 (Width of the staircase nosing)
- 40 (Thickness of the wall)
- 160 (Height of the wall section)
- 200 (Total height of the wall section)
- 40 (Thickness of the wall)
- 160 (Height of the wall section)
- 40 (Thickness of the wall)
- houten treden, trapboom en stootborden (Wooden treads, handrail and nosings)
- steenwol isolatie (Rockwool insulation)
- Gyproc Soundbloc o.g. AS 100dB RD/2.50.2.A (Gyproc Soundbloc o.g. AS 100dB RD/2.50.2.A)
- Ridigur 9 mm (Ridigur 9 mm)
- Gyproc 9 mm (Gyproc 9 mm)

detail b2


LABORDUS
 partner in bouwen

Het Wedde 69
3 RC Voorschoten
T: 071-36.28.466
fo@labordus-pib.nl
W: www.lpiib.nl

project:	Hermelijnvinder, Gemeente Leiden.
opdrachtgever:	
onderwerp:	Principe details.

projectnr.: 22.045	schaal: 1:5	tekening nr.: 22.045/D01
versie: ALLPLAN 2020	getekend: ml	
datum: 12-05-2023	formaat: A	

Behoort bij beschikking van
Burgemeester en Wethouders
van Leiden

Wabo **Z/23/3528627**

gewijzigd d: -----
gewijzigd c: -----
gewijzigd b: -----
gewijzigd a: -----

$$h/b = 594 / 841 (0.50m^2)$$

Ilplan 2020