

Diagram 82: A mechanical assembly showing a rotor with an open end, a rotating zone, and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 83: A mechanical assembly similar to diagram 82, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 84: A mechanical assembly similar to diagrams 82 and 83, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 85: A mechanical assembly similar to the previous diagrams, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 86: A mechanical assembly similar to the previous diagrams, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 87: A mechanical assembly similar to the previous diagrams, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 88: A mechanical assembly similar to the previous diagrams, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 89: A mechanical assembly similar to the previous diagrams, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

Diagram 90: A mechanical assembly similar to the previous diagrams, showing a rotor with a rotating zone and an insulating zone. It includes various components like shafts, bearings, gears, pulleys, springs, nuts, washers, screws, and bolts. The diagram is annotated with red lines and text.

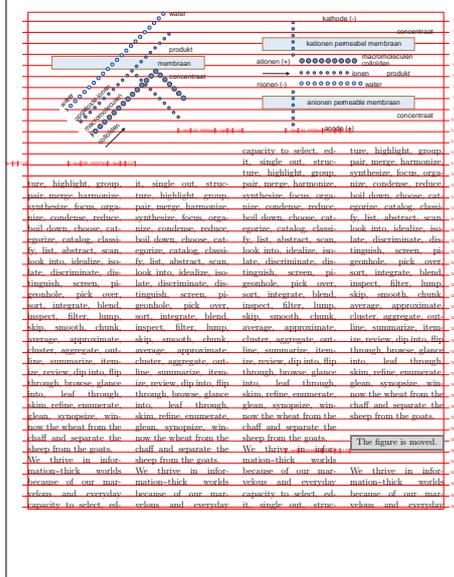
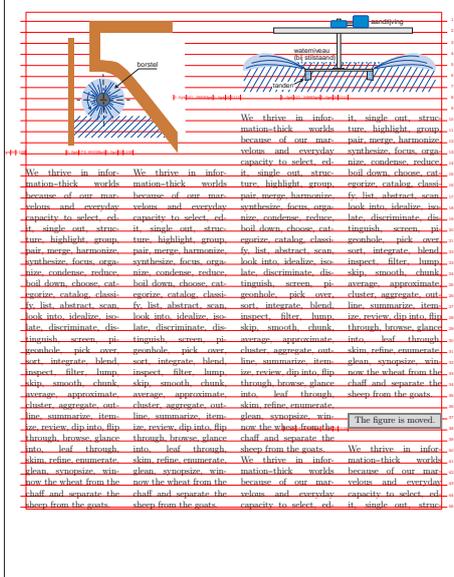
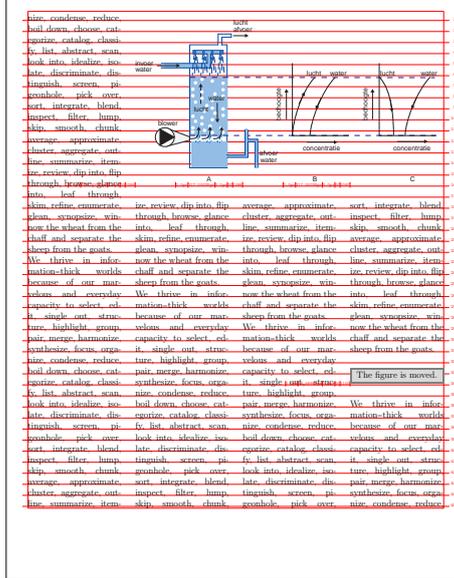
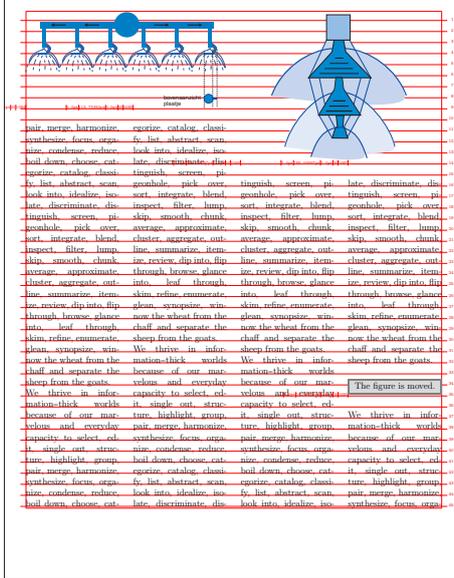
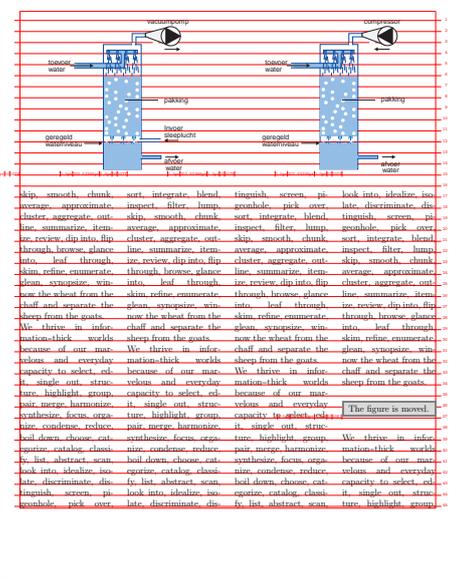
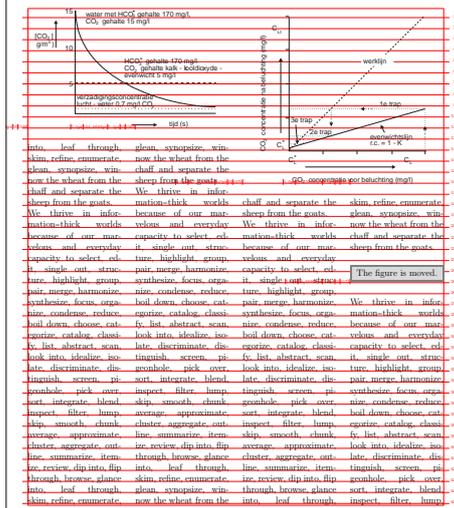
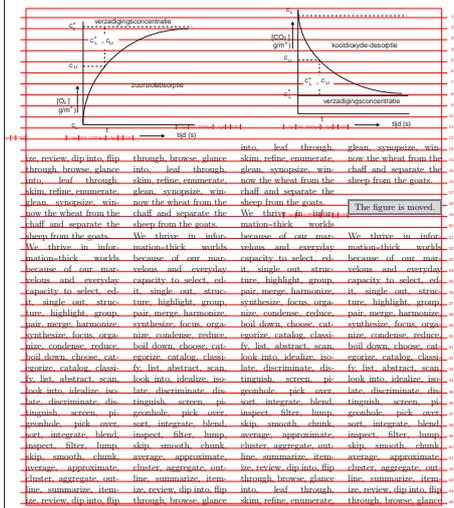
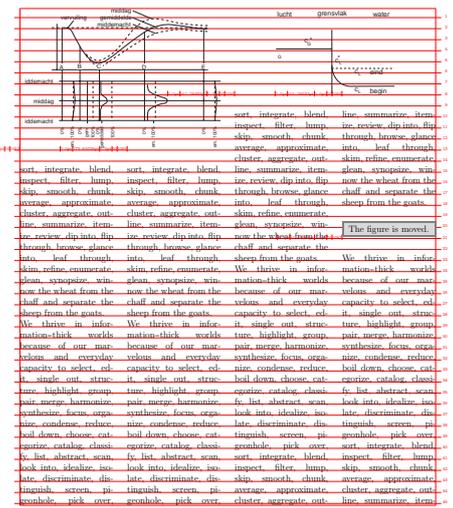


Diagram illustrating the structure of a plant cell wall, showing layers like cuticle, cellulose, hemicellulose, and lignin. It includes a table of chemical components and their percentages.

Component	Percentage
Cellulose	40-50%
Hemicellulose	20-30%
Lignin	10-20%
Pectin	5-10%
Other	5-10%

Diagram illustrating the structure of a plant cell wall, showing layers like cuticle, cellulose, hemicellulose, and lignin. It includes a table of chemical components and their percentages.

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